



NEWS

PRODUCT LAUNCHES OF 2024

5849

Clutch Pulley
| Pg. 01



2068

Starter drive
| Pg. 15



2024 / 80.180

NEWS

PRODUCT LAUNCHES | JUNE

31054

Starter
| Pg. 02



NEWS

PRODUCT LAUNCHES | OCTOBER

2089

Starter drive
| Pg. 01



41061

Alternator
| Pg. 07



NEWS

PRODUCT LAUNCHES | JUNE



5852

Clutch Pulley
| Pg. 02



2068



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

DENSO: 0286006380 | 0286006381 | 0286006382

WAI: 548270

MOTOR

CHRYSLER: 04801852AB | 4801852AB | RL801852AB

DENSO: 4280007210

LESTER: 19185

APPLICATION

CHRYSLER: 300

DODGE: Challenger | Charger | Durango

JEEP: Grand Cherokee

RAM: 1500

TECHNICAL DIMENSIONS

No. of Teeth (T): 9 | **Pinion O.D. (mm) (G):** 30.7 | **Full Length (L):** 104.7 | **Cover ø (D):** 44.2 | **Direction of Rotation:** CW | **Family:** 146

REGIONS

Worldwide

2070



STARTER DRIVE

MOTOR

AUDI: 059911024S | 059911024T

VALEO: RSW22R15

VOLKSWAGEN: 059911024S | 059911024T

APPLICATION

VOLKSWAGEN: Amarok

TECHNICAL DIMENSIONS

No. of Teeth (T): 12 | **Pinion O.D. (mm) (G):** 38.4 | **Full Length (L):** 90.7 | **Nr. Splines (SLP):** 4 | **Bushing ø (ID):** 12 | **Cover ø (D):** 53.1 | **Depth of Recess mm (RH):** 0.5 | **Direction of Rotation:** CW | **Family:** 158

REGIONS

Brazil, South America, Europe

2071



STARTER DRIVE

MOTOR

DENSO: 4280005200

HONDA: 31200R40R01 | 31200R40R012 | 31200R4CP01

APPLICATION

HONDA: Accord | Civic | CRV | Odyssey | Spirior

TECHNICAL DIMENSIONS

No. of Teeth (T): 9 | **Pinion O.D. (mm) (G):** 29.6 | **Full Length (L):** 58.4 | **Nr. Splines (SLP):** 5 | **Bushing ø (ID):** 11 | **Cover ø (D):** 43.7 | **Depth of Recess mm (RH):** 2 | **Direction of Rotation:** CW | **Family:** 047

REGIONS

Mexico

2072



STARTER DRIVE

MOTOR

FORD: 8A3911000BE | 8A3911000BF

APPLICATION

FORD: B-max | C-max | EcoSport | Fiesta | Figo | Focus | Fusion | Mondeo

MAZDA: 2

VOLVO: C30 | S40 | V50

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 27.94 | **Full Length (L):** 46.9 | **Nr. Splines (SLP):** 6 | **Bushing ø (ID):** 12 | **Cover ø (D):** 45.5 | **Direction of Rotation:** CW | **Family:** 115

REGIONS

Mexico

2073



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1006210232 | 1006210233

CARGO: 335131

MOTOR

BMW: 1 Coupé (E82) N47 D20 B, N47 D20 D (2007...) | 12417798006 | 12417804140 | 12417812034 | 12417823700 | 12417823701 | 12418506657 | 12418509198 | 12418515795 | 12418515796 | 12418519154 | 12418577006

BOSCH: 0001148009 | 0001148010 | 0001148015 | 0001148025 | 0001148026 | 0001148033 | 0001148509

APPLICATION

BMW: 1 (E81) | 1 (E87) | 1 (F20) | 1 (F21) | 1 Cabriolet (E88) | 1 Coupé (E82) | 2 Coupé (F22) | 3 | 3 (E90) | 3 (F30, F35, F80) | 3 Cabriolet (E93) | 3 Coupé (E92) | 3 Gran Turismo (F34) | 3 Touring (E91) | 3 Touring (F31) | 4 Cabriolet (F33, F83) | 4 Coupé (F32, F82) | 4 Gran Coupe (F36) | 5 (E60) | 5 (F10)

TECHNICAL DIMENSIONS

No. of Teeth (T): 11 | **Pinion O.D. (mm) (G):** 34.5 | **Full Length (L):** 48.8 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 12 | **Cover ø (D):** 50.5 | **Direction of Rotation:** CW | **Family:** 094

REGIONS

Asia

2075



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1986SE0135

DENSO: 1283000810 | SR1283000810

MOTOR

DENSO: 4280006040 | SR4280006040

SUZUKI: 31100M68K00

APPLICATION

SUZUKI: A-Star | Alto | Ritz | Wagon-R | Wagon-R Stingray | Zen Estilo

TECHNICAL DIMENSIONS

No. of Teeth (T): 8 | **Pinion O.D. (mm) (G):** 28.2 | **Full Length (L):** 60 | **Nr. Splines (SLP):** 5 | **Bushing ø (ID):** 11 | **Cover ø (D):** 41.5 | **Depth of Recess mm (RH):** 2 | **Direction of Rotation:** CW | **Family:** 047

REGIONS

South America, India, Asia, Bolivia

2074



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1006210228 | 1006210229

CARGO: 335332

MOTOR

BOSCH: 0001109397 | 0001109398

VOLVO: 31327066 | 36001408

APPLICATION

VOLVO: C30 | C70 | S40 | S60 | S80 | V50 | V60 | V70 | XC60 | XC70

TECHNICAL DIMENSIONS

No. of Teeth (T): 12 | **Pinion O.D. (mm) (G):** 31.8 | **Full Length (L):** 54.6 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 12 | **Cover ø (D):** 53.5 | **Direction of Rotation:** CW | **Family:** 094

REGIONS

Europe, Asia

2076



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

ZEN: 35006

APPLICATION

ZEN: Monta no motor de partida 35006

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 27.94 | **Full Length (L):** 66 | **Nr. Splines (SLP):** 5 | **Bushing ø (ID):** 12.51 | **Cover ø (D):** 46.5 | **Direction of Rotation:** CW | **Family:** 118

REGIONS

Brazil

2078



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1986SE0133

MOTOR

MARUTI SUZUKI: 31100M67L01

APPLICATION

MARUTI SUZUKI: Alto | Dzire | Stingray | Swift | Wagon R

TECHNICAL DIMENSIONS

No. of Teeth (T): 8 | **Pinion O.D. (mm) (G):** 28.2 | **Full Length (L):** 57.5 | **Nr. Splines (SLP):** 12 | **Bushing ø (ID):** 12.06 | **Cover ø (D):** 43.5 | **Direction of Rotation:** CW | **Family:** 047

REGIONS

India, Asia

2080



STARTER DRIVE

MOTOR

DENSO: 4280006410**HONDA:** 31200Z6L003

APPLICATION

HONDA: Motor GX630 | Motor GX630H | Motor GX630R | Motor GX630RH

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 31.8 | **Full Length (L):** 53.5 | **Nr. Splines (SLP):** 5 | **Bushing ø (ID):** 11 | **Cover ø (D):** 41.5 | **Depth of Recess mm (RH):** 2.1 | **Direction of Rotation:** CCW | **Family:** 047

REGIONS

Brazil, Asia

2081



STARTER DRIVE

MOTOR

HYUNDAI: 361003C260**REMY:** 8000767

APPLICATION

HYUNDAI: Azera | Santa Fé**KIA:** Cadenza | Sedona | Sorento

TECHNICAL DIMENSIONS

No. of Teeth (T): 11 | **Pinion O.D. (mm) (G):** 29.7 | **Full Length (L):** 40.1 | **Nr. Splines (SLP):** 8 | **Bushing ø (ID):** 12 | **Cover ø (D):** 46.5 | **Direction of Rotation:** CW | **Family:** 117

REGIONS

USA

2082



STARTER DRIVE

MOTOR

DENSO: 4380001462

APPLICATION

FORD: F150

TECHNICAL DIMENSIONS

No. of Teeth (T): 13 | **Pinion O.D. (mm) (G):** 40 | **Full Length (L):** 58.5 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 11.02 | **Cover ø (D):** 45.6 | **Direction of Rotation:** CW | **Family:** 162

REGIONS

Mexico

2083



STARTER DRIVE

MOTOR

FORD: JL3Z11002B | JL3Z11002D | JL3Z11002E

LESTER: 16017

VALEO: 1217130A | RSM16A16

APPLICATION

FORD: F150

TECHNICAL DIMENSIONS

No. of Teeth (T): 13 | **Pinion O.D. (mm) (G):** 39 | **Full Length (L):** 55.6 | **Nr. Splines (SLP):** 8 | **Bushing ø (ID):** 12 | **Cover ø (D):** 48.9 | **Depth of Recess mm (RH):** 2 | **Direction of Rotation:** CW | **Family:** 167

REGIONS

Europe, Mexico

2087



STARTER DRIVE

MOTOR

DENSO: 4380002191 | JK4380002191

TOYOTA: 28100BZ200

APPLICATION

TOYOTA: Avanza

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 32.09 | **Full Length (L):** 93.2 | **Cover ø (D):** 44.2 | **Direction of Rotation:** CW | **Family:** 146

REGIONS

North America, South Africa

2088



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

CARGO: 132515

NIKKO: 0235000520 | 0235000523

MOTOR

NIKKO: 0230000250 | 0230000272 | 0230000283 | 0230000370

APPLICATION

KOMATSU: Empilhadeira FD45 | Empilhadeira FD35 | Empilhadeira FD40 | Empilhadeira FD50 E | Empilhadeira FD60 H | Gerador EG60B BS | Motor S23 E 6D95

TECHNICAL DIMENSIONS

No. of Teeth (T): 11 | **Pinion O.D. (mm) (G):** 40.5 | **Full Length (L):** 85.5 | **Nr. Splines (SLP):** 12 | **Bushing ø (ID):** 14.01 | **Cover ø (D):** 60 | **Depth of Recess mm (RH):** 4 | **Direction of Rotation:** CW | **Family:** 029

REGIONS

Europe

2089



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1006210212 | 1006210913

CARGO: 332949

MERCEDES BENZ: 0011515713 | 0011515913 | A0011515713

MOTOR

BOSCH: 0001139025 | 0001139026 | 0001139029 | 0001139030 | 0001139043 | 0001139044 | 0001139065 | 0001139066 | 0001139071 | 0001139072 | 0001139085 | 0001139086 | 0001139408 | 0001139409

APPLICATION

MERCEDES BENZ: C 220 | C 250 | CLS 250 | E 220 | E 250 | GLK 200 | GLK 220 | ML 250 | SLK 250 | Sprinter 311 | Sprinter 313 | Sprinter 315 | Sprinter 411 | Sprinter 415 | Sprinter 513 | Sprinter 515 | Viano

TECHNICAL DIMENSIONS

No. of Teeth (T): 13 | **Pinion O.D. (mm) (G):** 34 | **Full Length (L):** 53 | **Nr. Splines (SLP):** 16 | **Bushing ø (ID):** 12 | **Cover ø (D):** 53.5 | **Direction of Rotation:** CW | **Family:** 094

REGIONS

Europe, Asia

2090



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

CARGO: 236359**VALEO:** 594678

MOTOR

VALEO: 438176 | 458218 | D7GS10

APPLICATION

AUDI: A1 | A3 | Q3 | TT**SEAT:** Altea | Cordoba | Ibiza | Ibiza Cupra R | Leon | Ibiza | Toledo**SKODA:** Fabia | Octavia | Roomster | Superb | Yeti**VOLKSWAGEN:** Caddy | CC | Eos | Golf V | Golf VI | Jetta | Multivan | New Beetle | Passat | Scirocco | Touran | Transporter

TECHNICAL DIMENSIONS

No. of Teeth (T): 11 | **Pinion O.D. (mm) (G):** 29.35 | **Full Length (L):** 90 | **Nr. Splines (SLP):** 8 | **Bushing ø (ID):** 12 | **Cover ø (D):** 48.9 | **Direction of Rotation:** CCW | **Family:** 109

REGIONS

USA, Guatemala, Panama

2091



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 3613941100 | 3613945100 | 3613948100**VALEO:** 691527 | 691531

MOTOR

HYUNDAI: 3610045501 | 3610045700 | 3610045750 | 3610045900**VALEO:** 1251025 | 602037 | 602038

APPLICATION

HYUNDAI: Europe Bus County | HD Light | HD65 | HD72

TECHNICAL DIMENSIONS

No. of Teeth (T): 19 | **Pinion O.D. (mm) (G):** 14.65 | **Full Length (L):** 109.5 | **Nr. Splines (SLP):** 5 | **Cover ø (D):** 60 | **Depth of Recess mm (RH):** 2.5 | **Direction of Rotation:** CW | **Family:** 128

REGIONS

South America, USA, Peru, Panama

2092



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1006210272 | 1006210921

MOTOR

BOSCH: 0001109407 | 0001109408**VOLVO:** 30659558

APPLICATION

VOLVO: C30 | C70 | S60 | S80 | V70 | XC70 | XC90

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 30 | **Full Length (L):** 55.8 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 12 | **Cover ø (D):** 53.5 | **Direction of Rotation:** CW | **Family:** 094

REGIONS

Thailand

2094



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: 1810A386 | M000TC0271 | M0TC0271

APPLICATION

MITSUBISHI: ASX 18 | ASX 24 | Lancer 18 | Lancer 24 | Outlander 18 | Outlander 24

TECHNICAL DIMENSIONS

No. of Teeth (T): 8 | **Pinion O.D. (mm) (G):** 28.2 | **Full Length (L):** 41.1 | **Nr. Splines (SLP):** 12 | **Bushing ø (ID):** 12 | **Cover ø (D):** 41.5 | **Direction of Rotation:** CW | **Family:** 110

REGIONS

Brazil, Europe, Panama

2098



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1006209825
TOYOTA: 280110N010

MOTOR

BOSCH: 0001107440 | 0001107441 | F004A94441

APPLICATION

TOYOTA: Auris | Yaris

TECHNICAL DIMENSIONS

No. of Teeth (T): 9 | **Pinion O.D. (mm) (G):** 34.5 | **Full Length (L):** 48 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 11.02 | **Cover ø (D):** 45.8 | **Direction of Rotation:** CW | **Family:** 075

REGIONS

Europe, Chile

2100



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

VALEO: 594777

APPLICATION

CHEVROLET: Aveo 13 D

OPEL: Agila 13 Cdti | Astra 13 Cdti | Astra 13 Cdti Sports Tourer | Astra GTC 13 Cdti | Combo 13 Cdti 16V | Combo Tour 13 Cdti 16V | Corsa 13 Cdti | Corsa 13 Cdti 16V | Meriva 13 Cdti

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 28.15 | **Full Length (L):** 45.5 | **Nr. Splines (SLP):** 8 | **Bushing ø (ID):** 12 | **Cover ø (D):** 48.7 | **Depth of Recess mm (RH):** 0.5 | **Direction of Rotation:** CW | **Family:** 047

REGIONS

South Africa

2101



STARTER DRIVE

ORIGINAL CODE OR EQUIVALENT

ISKRA: 16903166 **MAHLE:** MSX833

MOTOR

ISKRA: 11130750 | AZJ3268 | IS0750 **MAHLE:** MS275

APPLICATION

FORD: Cargo | F4000

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 32 | **Full Length (L):** 82.1 | **Nr. Splines (SLP):** 10 | **Bushing ø (ID):** 14.26 | **Cover ø (D):** 60 | **Direction of Rotation:** CW | **Family:** 027

REGIONS

South Africa

13712



PINION

ORIGINAL CODE OR EQUIVALENT

PRESTOLITE: 35261543 | K01554

MOTOR

PRESTOLITE: 35261385

APPLICATION

JOHN DEERE: Tratores**ZEN:** Pinhão Avulso do item ZEN 1647

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 32.1 | **Full Length (L):** 14.1 | **Nr. Splines (SLP):** 17 | **Direction of Rotation:** CW | **Family:** 407

REGIONS

Brazil

13713



PINION

ORIGINAL CODE OR EQUIVALENT

MAZDA: M605X65171 | MD607789

MOTOR

MAZDA: M2T55271 | M2T56181 | M2T56182 | M2T56185 | M2T56271 | M2T56471 | M2T57771 | M2T62971 | M2T65271 | M2T74171 | MD069166 | MD070934 | MD084414 | MD164975 | MD164976

APPLICATION

MAZDA: Fuso Canter 32 | Fuso Canter 4D31T | Fuso Canter 4DRS | L200**ZEN:** Pinhão ZEN 12812 com mola, batente e anel

TECHNICAL DIMENSIONS

No. of Teeth (T): 10 | **Pinion O.D. (mm) (G):** 32.6 | **Full Length (L):** 20.2 | **Nr. Splines (SLP):** 20 | **Direction of Rotation:** CW | **Family:** 407

REGIONS

Brazil

5849



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: F239992

LUK: 535011910

MERCEDES BENZ: 6291500050 | 6291500160 | A6291500050 | A6291500160

WAI: 2491300

ALTERNATOR

LESTER: 13811 | 13972 | 20758

MERCEDES BENZ: 6291500450 | A6291500450

APPLICATION

MERCEDES BENZ: E420 | GL420 | GL450 | ML420 | ML450 | S420 | S450

TECHNICAL DIMENSIONS

Nr. Fillets (R): 8 | Groove ø mm (RD): 50.2 | Recess ø mm (ID):: 17.06 | Thread (S): 16 | Width (W) mm: 41.1 | Distance of the 1st Fillet (Z) mm: 7.8 | External ø 1 (mm) (OD1): 54.05 | Recess Height (H): 11.3 | Direction of Rotation: CW | Family: 500

REGIONS

Europe

5850



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: F555097

LUK: 535013810

RENAULT: 231000009R | 7711497423

APPLICATION

RENAULT: Laguna | Latitude

TECHNICAL DIMENSIONS

Nr. Fillets (R): 7 | Groove ø mm (RD): 60.5 | Recess ø mm (ID):: 17.06 | Thread (S): 17 | Width (W) mm: 43.9 | Distance of the 1st Fillet (Z) mm: 13.1 | External ø 1 (mm) (OD1): 63 | Recess Height (H): 17.2 | Direction of Rotation: CW | Family : 500

REGIONS

Europe

5851



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: F23383401 | F23383402 | F23383403 | F551359

LUK: 535006910

MERCEDES BENZ: A0101548902 | A9061550715 | A9061551415

APPLICATION

MERCEDES BENZ: Atego 1318A | Citaro O530

TECHNICAL DIMENSIONS

Nr. Fillets (R): 8 | **Groove ø mm (RD):** 57.2 | **Recess ø mm (ID)::** 17.06 | **Thread (S):** 16 | **Width (W) mm:** 46.5 | **Distance of the 1st Fillet (Z) mm:** 11.8 | **External ø 1 (mm) (OD1):** 61.8 | **Recess Height (H):** 11.3 | **Direction of Rotation:** CW | **Family:** 500

REGIONS

Europe

5852



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: F568003 | F628551

LUK: 535026210

WAI: 2483309

ALTERNATOR

CHRYSLER: 04801768AA | 04801768AC | 04801768AD | 4801768AA | 4801768AC | 4801768AD | 4801768AE

LESTER: 11443

MITSUBISHI: A003TX0381 | A003TX0381ZC

APPLICATION

DODGE: Ram 2500 | Ram 3500

RAM: 2500 | 3500 | 4500 | 5500

TECHNICAL DIMENSIONS

Nr. Fillets (R): 8 | **Groove ø mm (RD):** 60 | **Recess ø mm (ID)::** 17.06 | **Thread (S):** 17 | **Width (W) mm:** 43.1 | **Distance of the 1st Fillet (Z) mm:** 8.5 | **External ø 1 (mm) (OD1):** 64 | **Recess Height (H):** 17.2 | **Direction of Rotation:** CW | **Family:** 500

REGIONS

Brazil, South America, USA

5854



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 2626951 | 371C31167

ALTERNATOR

VALEO: C00090138 | TG155

APPLICATION

SAIC: Maxus T60 | Maxus T70 | Maxus V80

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | **Groove ø mm (RD):** 55.9 | **Recess ø mm (ID)::** 17.06 | **Thread (S):** 16 | **Width (W) mm:** 40.7 | **Distance of the 1st Fillet (Z) mm:** 13 | **External ø 1 (mm) (OD1):** 60.9 | **Recess Height (H):** 11.1 | **Direction of Rotation:** CW | **Family:** 500

REGIONS

South America, Asia

5878



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

NISSAN: 23151MA00A

TOYOTA: 56201130 | 56281111

ALTERNATOR

MITSUBISHI: A003TG5381 | A3TG5381

NISSAN: 23100MA00A

APPLICATION

NISSAN: Caravan | Urvan

TECHNICAL DIMENSIONS

Nr. Fillets (R): 7 | **Groove ø mm (RD):** 60 | **Recess ø mm (ID)::** 17.06 | **Thread (S):** 17 | **Width (W) mm:** 36.2 | **Distance of the 1st Fillet (Z) mm:** 5.2 | **External ø 1 (mm) (OD1):** 64 | **Recess Height (H):** 11.4 | **Direction of Rotation:** CW | **Family:** 500

REGIONS

Brazil

5879



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: F674555

APPLICATION

RENAULT: Kwid

TECHNICAL DIMENSIONS

Nr. Fillets (R): 4 | Groove $\varnothing$ mm (RD): 52 | Recess $\varnothing$ mm (ID):: 17.06 | Thread (S): 16 | Width (W) mm: 35.3 | Distance of the 1st Fillet (Z) mm: 13.8 | External $\varnothing$ 1 (mm) (OD1): 56.8 | Recess Height (H): 11.6 | Direction of Rotation: CW | Family : 500

REGIONS

Brazil

5880



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 920125

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove $\varnothing$ mm (RD): 52.5 | Recess $\varnothing$ mm (ID):: 17.06 | Thread (S): 17 | Width (W) mm: 41.5 | Distance of the 1st Fillet (Z) mm: 14 | External $\varnothing$ 1 (mm) (OD1): 56.3 | Recess Height (H): 17.8 | Direction of Rotation: CW | Family : 500

REGIONS

North America

5881



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 920860

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove $\varnothing$ mm (RD): 57.5 | Recess $\varnothing$ mm (ID):: 17.06 | Thread (S): 14 | Width (W) mm: 37.9 | Distance of the 1st Fillet (Z) mm: 9 | External $\varnothing$ 1 (mm) (OD1): 62.5 | Recess Height (H): 12.4 | Direction of Rotation: CW | Family : 500

REGIONS

North America

5882



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 920091

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove $\varnothing$ mm (RD): 54 | Recess $\varnothing$ mm (ID):: 17.06 | Thread (S): 17 | Width (W) mm: 38.1 | Distance of the 1st Fillet (Z) mm: 8.4 | External $\varnothing$ 1 (mm) (OD1): 59 | Recess Height (H): 17.5 | Direction of Rotation: CW | Family : 500

REGIONS

North America

5883



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 920052

APPLICATION

FORD: Edge

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove ø mm (RD): 63.1 | Recess ø mm (ID):: 17.06 | Thread (S): 17 | Width (W) mm: 37.5 | Distance of the 1st Fillet (Z) mm: 8.5 | External ø 1 (mm) (OD1): 68.1 | Recess Height (H): 16.9 | Direction of Rotation: CW | Family : 500

REGIONS

North America

5884



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

LITENS: 920124

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove ø mm (RD): 57.5 | Recess ø mm (ID):: 17.06 | Thread (S): 14 | Width (W) mm: 45.5 | Distance of the 1st Fillet (Z) mm: 17.8 | External ø 1 (mm) (OD1): 62.5 | Recess Height (H): 12.7 | Direction of Rotation: CW | Family: 500

REGIONS

North America

5885



CLUTCH PULLEY

ORIGINAL CODE OR EQUIVALENT

INA: 535013310 | F23235302 | F562347

ALTERNATOR

PROTON: F002G9C350 | PW810715 | PW892002 | PW897079 | PW910435

APPLICATION

PROTON: Persona 400 | Satria | Wira

TECHNICAL DIMENSIONS

Nr. Fillets (R): 6 | Groove ø mm (RD): 59.8 | Recess ø mm (ID):: 17.06 | Thread (S): 17 | Width (W) mm: 38.1 | Distance of the 1st Fillet (Z) mm: 8.9 | External ø 1 (mm) (OD1): 63.9 | Recess Height (H): 17.5 | Direction of Rotation: CW | Family: 500

REGIONS

Asia

5753



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0124250310**CINAP:** 1099**UNIFAP:** 3409**VALEO:** SGSSG9B

ALTERNATOR

BOSCH: 0124325024 | 0124325031 | 0124415013 | 0124415014
| 0124415038 | 0124415040 | 0124415041 | 0986042720 |
0986042770**RENAULT:** 8200103726 | 8200727051B**VALEO:** 2542548A | SG9B047

APPLICATION

RENAULT: Clio II | Kangoo | Laguna | Laguna Grandtour
Nevada | Laguna II | Logan Espace | Megane | Megane Cabrio

TECHNICAL DIMENSIONS

ø External: 59 | **Full Length:** 41 | **Hole ø:** 17 | **# of Ribs:** 6 |
Family: 502

REGIONS

Brazil

5754



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

CINAP: 1090**DENSO:** 01210411920**FIAT:** 5100084**UNIFAP:** 3455

APPLICATION

FIAT: Palio | Siena | Strada | Uno Fire

TECHNICAL DIMENSIONS

ø External: 59 | **Full Length:** 24 | **Hole ø:** 17 | **# of Ribs:** 4 |
Family: 502

REGIONS

Brazil

5755



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

CINAP: 1189**LEECE NEVILLE:** 2222675D497**UNIFAP:** 3503

APPLICATION

CASE: Colheitadeira de Cana A8800 | Colheitadeira de Cana A8000

TECHNICAL DIMENSIONS

ø External: 68 | **Full Length:** 43 | **Hole ø:** 22.2 | **key width:** 4
| **# of Ribs:** 11 | **Family:** 502

REGIONS

Brazil

5756



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL2393 | F00M991129 | F00M991177 |
F00M991233 | F00M991237**CINAP:** 1093**REMY:** 19070113**UNIFAP:** 3425

ALTERNATOR

BOSCH: 0124555007 | 0124555016 | 0124555023 | 0124555042
| 0124555044 | 0124555087 | 0125515111 | F000BL0465 |
F000BL06H5 | F000BL06H7 | F000BL0755 | F000BL07B9 |
F000BL07H3**VOLKSWAGEN:** 2Z0903015

APPLICATION

AGRALE: Ônibus MT12 | Volare A6 | Volare A8**MERCEDES BENZ:** Caminhões e Ônibus BR 900**VOLKSWAGEN:** Caminhões Eletrônicos

TECHNICAL DIMENSIONS

ø External: 62 | **Full Length:** 41 | **Hole ø:** 17 | **# of Ribs:** 8 |
Family: 502

REGIONS

Brazil

5757



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

CINAP: 1192**JOHN DEERE:** H212818**UNIFAP:** 3476

ALTERNATOR

BOSCH: 0124625029 | 0124625030 | F00E100154**JOHN DEERE:** AXE17691 | RE210793 | SE501834**LUCAS:** LRA03284 | LRA3284

APPLICATION

JOHN DEERE: Colhedora 3520 | Colhedora 3522 | Trator 7630 | Trator 7730 | Trator 7830 | Trator 7930 | Trator 8130 | Trator 8230 | Trator 8330

TECHNICAL DIMENSIONS

ø External: 86 | **Full Length:** 39 | **Hole ø:** 17 | **# of Ribs:** 8 | **Family:** 502

REGIONS

Brazil

5853



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

CUMMINS: 3565205C1

APPLICATION

CATERPILLAR: Motores**CUMMINS:** Cummins ISX

TECHNICAL DIMENSIONS

ø External: 72.5 | **Full Length:** 54.75 | **Hole ø:** 22.25 | **# of Ribs:** 12 | **Family:** 502

REGIONS

Mexico

5857



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL1515**CINAP:** 1066**UNIFAP:** 3437

ALTERNATOR

BOSCH: F000BL0408 | F000BL04E9**RENAULT:** 231007633R

APPLICATION

RENAULT: Duster | Logan | Megane II | Megane II Grandtour | Sandero | Symbol

TECHNICAL DIMENSIONS

ø External: 59 | **Full Length:** 41 | **Hole ø:** 17 | **# of Ribs:** 7 | **Family:** 502

REGIONS

Brazil

5859



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M991149**UNIFAP:** 3371

ALTERNATOR

BOSCH: 0124215006 | 0124215008 | 0124215009 | 0124225032 | 0124225040

APPLICATION

VOLKSWAGEN: Gol | Golf | Parati | Saveiro

TECHNICAL DIMENSIONS

ø External: 52 | **Full Length:** 37.5 | **Hole ø:** 17 | **# of Ribs:** 7 | **Family:** 502

REGIONS

Brazil

5862



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3381

ALTERNATOR

BOSCH: 0120468131 | 0120468132 | F042301011

APPLICATION

SCANIA: F220 | F310 | F94 | K124 | K310 | K360 | K420 | K94 | L220 | L260 | L310 | L94 | P114 | P124 | P220 | P260 | P322 | P340 | P360 | P400 | P420 | P94 | R 144460 | R 144530 | R 164480 | R-114 | R114 | R124 | R144 | R164 | R320 | R340 | R360 | R400 | R420 | R460 | R480 | R530 | R580 | T 114340 | T 124360 | T 124400 | T 124420 | T 144460 | T 144530 | T HTN | T-114 | T114 | T124 | T144 | T320 | T340 | T360 | T400 | T420 | T460 | T530 | TR 124400 | TR 124420 | TR 124420-HTI | TR-124360

TECHNICAL DIMENSIONS

ø External: 71.8 | Full Length: 36 | Hole ø: 17 | key width: 4
| # of Ribs: 9 | Family: 502

REGIONS

Brazil, Paraguay

5863



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3384

VALMET: 82610900

APPLICATION

VALMET: 1280 | 1780 | Tratores

VALTRA: Tratores

TECHNICAL DIMENSIONS

ø External: 81.7 | Full Length: 42 | Hole ø: 17 | key width: 4
| # of Ribs: 1 | Family: 502

REGIONS

Brazil

5865



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3405

ALTERNATOR

VALEO: A14N183M

APPLICATION

VOLVO: B12 | FH | FH12 | FH16 | FL12 | FM10 | FM12 | FM7 | FM9 | NH

TECHNICAL DIMENSIONS

ø External: 67 | Full Length: 44 | Hole ø: 17 | # of Ribs: 9 | Family: 502

REGIONS

Brazil

5866



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M147893 | F00M991253 | F00M991338

CINAP: 1082

UNIFAP: 3406

ALTERNATOR

BOSCH: 0124555009 | 0124555028 | 0124555038 | 012455503A | 0124555109 | 0124555129 | 0124655008 | 0124655102 | 0124655499 | 0124655507

VOLVO: 21429783 | 21429785 | 21429786 | 21561402

APPLICATION

VOLVO: B9SLA | FH 12 380 | FH 12 420 | FH 16 750 | FM 12 340 | FM 12 380 | FM 12 420

TECHNICAL DIMENSIONS

ø External: 67.5 | Full Length: 44.5 | Hole ø: 17 | # of Ribs: 8 | Family: 502

REGIONS

Brazil

5867



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3412

VALEO: 592920

ALTERNATOR

VALEO: 439445 | 494709 | 746053 | SG8B017 | SG9B024 | TG6S010 | TG6S011 | TG9S129

VOLKSWAGEN: 037903023G | 037903025G | 037903025M

APPLICATION

AUDI: 80 | A2 | A3 | A4 | A6 | S3 | TT

FORD: Galaxy

SEAT: Alhambra | Arosa | Cordoba | Cordoba II | Ibiza | Ibiza II | Ibiza III | Ibiza IV | Ibiza V | Inca | Leon II | Toledo

SKODA: Felicia | Octavia II | Roomster

VOLKSWAGEN: 4Motion | Beetle | Crossfox | Fox | Gol | Golf | Golf II | Golf III | Golf IV | Golf V | Kombi | Parati | Passat III | Passat IV | Polo | Polo IX | Polo V | Polo VI | Polo VII | Saveiro | SpaceCross | SpaceFox | Transporter | Voyage

TECHNICAL DIMENSIONS

ø External: 55 | **Full Length:** 41 | **Hole ø:** 17 | **# of Ribs:** 7 |

Family: 502

REGIONS

Brazil

5868



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3413

VALEO: 493813 | 555493

ALTERNATOR

FORD: 1S6510300AB | 1S6510300BA | 1S6510300BB | 7S6510300AA | 7S6510300AB

RENAULT: SG9B051 | SG9B056 | SG9B092 | SG9B096

VALEO: 439466 | B2220079 | B2220093

APPLICATION

FORD: Courier | Ecosport | Escort | Fiesta | Focus | Ka

TECHNICAL DIMENSIONS

ø External: 53 | **Full Length:** 29.5 | **Hole ø:** 17 | **# of Ribs:** 6 |

Family: 502

REGIONS

Brazil

5871



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M991101 | F00M991154

UNIFAP: 3427

ALTERNATOR

BOSCH: 0124325064 | 0124325136 | 0124325161 | 0124325211
| 0124325255 | 0124325280

FORD: 1C3510300AB

APPLICATION

FORD: Cargo C1119 | Cargo C1317E | Cargo C1517E | Cargo
C1717E | Cargo C1722E | Cargo C2422E | Cargo C2428E |
Cargo C2622E | Cargo C2628E | Cargo C815E | Cargo C816 |
F12000 | F14000 | F16000 | F250 | F350 | F4000

TECHNICAL DIMENSIONS

Ø External: 74.5 | Full Length: 35 | Hole Ø: 17 | # of Ribs: 8 |
Family: 502

REGIONS

Brazil

5872



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000LD1429

UNIFAP: 3430

APPLICATION

MERCEDES-BENZ: 1938 LS | 1944 S | 2638 | O500 MA | O500
MDA | O500 RS | O500 RSD | O500 UDA

TECHNICAL DIMENSIONS

Ø External: 95 | Full Length: 36 | Hole Ø: 30 | # of Ribs: 11 |
Family: 502

REGIONS

Brazil

5874



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 3435

ALTERNATOR

BOSCH: 0120689571 | 9120456053 | F000LD0212

APPLICATION

CLIMABUSS: Sistemas de Ar-Condicionado

MERCEDES BENZ: 1422 L | Actros | O345 G | O350 | O402 |
O402 F | O404 | O405 | O405 E | O405 G | O405 GN | O405
GNTD | O405 GT | O405 GTD | O405 N | O405 N1 | O407 |
O408 | O530 GN3 | O530 GN3 Uestra | O530 GNG3 Uestra |
O530 GNUE3 | O530 N3 | O530 N3 Lang | O530 N3 Uestra |
O530 NUE3 | O550 Euro 3 | O560 Euro 2 | O580 RH15 | O580
RHD15 | O580 RHD17 | OH1421 L | OH1628 L | Séries

TECHNICAL DIMENSIONS

Ø External: 90 | Full Length: 46 | Hole Ø: 30 | # of Ribs: 1 |
Family: 502

REGIONS

Brazil

5875



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT

PRESTOLITE: 35215304 | K01325

UNIFAP: 3440

ALTERNATOR

JOHN DEERE: RE515328

PRESTOLITE: 35214895 | 35215304

APPLICATION

JOHN DEERE: 6405 | 6415 | 6605 | 6615 | 7505 | 7515

TECHNICAL DIMENSIONS

Ø External: 54 | Full Length: 43.5 | Hole Ø: 17 | # of Ribs: 9 |
Family: 502

REGIONS

Brazil

5876



RIGID PULLEY

ORIGINAL CODE OR EQUIVALENT**BOSCH:** F000BL1288 | F000BL9017 | F00M991007 | F00M991160 **UNIFAP:** 3441**ALTERNATOR****BOSCH:** 0124225028 | 0124225029 | 0124225034 | 0124515023 | 0124515082 | 0124515186 | 0124525015 | 0124525040 | F000BL0425 | F000BL04A0 | F000BL04D3 | F000BL04D4 | F000BL06Z7 | F000BL06Z8 **GENERAL MOTORS/CHEVROLET:** 54705513 | 93359978 | 93359979 **SAAB:** 12785605 **VOLKSWAGEN:** 04C903023A | 04C903023E | 04C903023H**APPLICATION****FIAT:** Palio | Palio Weekend | Siena | Strada **GENERAL MOTORS/CHEVROLET:** Astra | Celta | Classic | Corsa | Vectra | Zafira **VOLKSWAGEN:** CrossFox | Fox | Gol V | Parati V | Saveiro V | SpaceCross | Up! | Voyage V**TECHNICAL DIMENSIONS****ø External:** 54 | **Full Length:** 27 | **Hole ø:** 17 | **# of Ribs:** 6 | **Family:** 502**REGIONS****Brazil**

13376



ACCESSORY TIMING BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

BUICK: 5494236**DAEWOO:** 5094008601**DAYCO:** ATB2220**GATES:** T43039**GENERAL MOTORS/CHEVROLET:** 25183772 | 96350550**GMB:** GTB0010**INA:** 531021330**SKF:** VKM70000

APPLICATION

BUICK: Excelle**DAEWOO:** Cielo**GENERAL MOTORS/CHEVROLET:** Aveo | Chevy | Corsa | Cruze | Kalos | Lacetti | Lanos | Nubira | Optra | Rezzo | Sonic**HOLDEN:** Barina**PONTIAC:** G3

TECHNICAL DIMENSIONS

ø External: 60 | **Width:** 29 | **Family:** 601

REGIONS

South America, Ecuador, Argentina, Chile, Colombia, Peru

13554



ACCESSORY TIMING BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

CHERY: 473H1007060AB**COBRA:** 6024LH**GATES:** T43136**GUEPARTS:** GPS5530**INA:** 531091310**NYTRON:** 7696**ROLTENS:** RT2023**VETOR:** VT8359

APPLICATION

CHERY: Cielo | Face | S18 | Tiggo

TECHNICAL DIMENSIONS

ø External: 67 | **Width:** 28 | **Thread:** 8.4 | **Family:** 601

REGIONS

Brazil

13611



ACCESSORY ALTERNATOR BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

AUDI: 059903133R**INA:** 534067210**ROLT:** 2684**ROLTENS:** RT7079**SEAT:** 059903133R**SKODA:** 059903133R**VOLKSWAGEN:** 059903133R

APPLICATION

AUDI: Q7 (4MB, 4MG)**VOLKSWAGEN:** Amarok (2HA, 2HB, S1B, S6B, S7A, S7B)

TECHNICAL DIMENSIONS

ø External: 70 | **Width:** 25.5 | **Hole ø:** 10.2 | **Family:** 601

REGIONS

Brazil, South America, Europe, Argentina

13613



ACCESSORY ALTERNATOR BELT IDLER PULLEY

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 12223NL**GATES:** T36849**GUEPARTS:** 5360**INA:** 532085310**ROLT:** 2686**ROLTENS:** RT7086**VOLKSWAGEN:** 059903341AG

APPLICATION

AUDI: A4 | A5 | A6 | A7 | Q7**VOLKSWAGEN:** Amarok

TECHNICAL DIMENSIONS

ø External: 55 | **Width:** 28.2 | **Hole ø:** 17 | **Family:** 600

REGIONS

Brazil, South America

13622



ACCESSORY TIMING BELT IDLER PULLEY

ORIGINAL CODE OR EQUIVALENT

CITROËN: 1608887680 | 9675874080

DAYCO: ATB2626

GATES: T41331

OPEL: 3639545

PEUGEOT: 1608887680 | 9675874080

ROLTENS: RT8325

APPLICATION

CITROËN: C3

PEUGEOT: 208

TECHNICAL DIMENSIONS

ø External: 31 | **Width:** 24 | **Hole ø:** 8.2 | **Family:** 600

REGIONS

Brazil, South America, Europe

13623



ACCESSORY TIMING BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

DAYCO: ATB2732

GATES: T43273

PEUGEOT: 1608888180 | 1623068180 | 9675873980 | 9822154480

VETOR: VT8648

APPLICATION

CITROËN: C3

PEUGEOT: 208

TECHNICAL DIMENSIONS

ø External: 60 | **Width:** 26.5 | **Hole ø:** 8.4 | **Family:** 601

REGIONS

Brazil, South America, Europe

13628



ACCESSORY TIMING BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

DAYCO: ATB2795

FORD: 2215106 | GN1G6K245BA1 | GN1G6K245BD

GUEPARTS: GPS5745

ROLT: 2885

APPLICATION

FORD: Ecosport | Ka

TECHNICAL DIMENSIONS

ø External: 60 | **Width:** 26.5 | **Hole ø:** 8.4 | **Family:** 601

REGIONS

Brazil

13636



ACCESSORY ALTERNATOR BELT TENSIONER

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150015 | 20014NL | 33031NL | 54012NL

DAYCO: APV2882 | DYV723

MWM: 941003410016 | 961003810044 | 961203410046

NYTRON: 7718

VOLKSWAGEN: 2P0903119 | 2R0903119C | 2RP903157

APPLICATION

FORD: 1618 | 1621 | F12000 | F14000

VOLKSWAGEN: 13180E | 15180 | 15190 | 17210 | 17230 | 26260E | 31260E | 31320E | 31370E | 8150 | 9150 | Worker 13180E | Worker 26260 | Worker 31260

TECHNICAL DIMENSIONS

ø External: 92.7 | **Width:** 30.5 | **Hole ø:** 11.4 | **# of Ribs:** 8 | **Family:** 601

REGIONS

Brazil

13639



**ACCESSORY ALTERNATOR BELT
TENSIONER**

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150256 | 55029FE

VOLVO: 3092554 | 3095413 | 421540

APPLICATION

VOLVO: NL 10-340

TECHNICAL DIMENSIONS

ø External: 122 | **Width:** 35.7 | **Hole ø:** 12.5 | **# of Ribs:** 2 |
Family: 601

REGIONS

Brazil

13640



**ACCESSORY ALTERNATOR BELT
TENSIONER**

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150114 | 42088FE

DAYCO: APV1096

GATES: T38542

INA: 534005410

MERCEDES BENZ: 4572001970 | 4602000970

NYTRON: 7840

RANALLE: R8813

ROLT: 2026

ROLTENS: RT8047

SKF: VKMCV51017

APPLICATION

MERCEDES BENZ: 1634 | 1944 | 2638 | Atron 1635 | Axor 2035
S | Axor 2036 | Axor 2040 S | Axor 2041 | Axor 2044 S | Axor
2535 | Axor 2536 | Axor 2544 | Axor 2640 | Axor 2641 | Axor
2644 | Axor 3340 | Axor 3341 | Axor 3344 | Axor 4140 | Axor
4144 | O-400 | O-500

TECHNICAL DIMENSIONS

ø External: 80 | **Width:** 30 | **Hole ø:** 10.4 | **# of Ribs:** 8 |
Family: 601

REGIONS

Brazil

13642


**ACCESSORY ALTERNATOR BELT
TENSIONER**

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150083 | 54106NL

CUMMINS: 3945527 | 3957434 | 3976831 | 3976834 | 5259022

DAF: 1704635

DAYCO: APV2704

NYTRON: 7930

VOLKSWAGEN: 2T2145299 | 2T2145299A | 2T2145299C | 2Z0145299B

APPLICATION

VOLKSWAGEN: 17-330 Constellation | 18-310 OT | 18-320E OT Constellation | 19-320 Constellation | 19-330T Constellation | 19-360T Constellation | 19-390T Constellation | 19-420T Constellation | 24-330 Constellation | 25-320 Constellation | 25-360T Constellation | 25-390T Constellation | 25-420T Constellation | 26-390T Constellation | 26-420T Constellation | 31-320 Constellation

TECHNICAL DIMENSIONS

ø External: 72 | **Width:** 34 | **Hole ø:** 10.2 | **# of Ribs:** 8 | **Family:** 601

REGIONS

Brazil

13678


**ACCESSORY ALTERNATOR BELT
TENSIONER**

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150138 | 42122NL

DAYCO: APV2458

INA: 534034010

MERCEDES BENZ: 5412000370 | 5412000770 | 5412001070 | 5412001170 | 5412001670 | 5412001870 | 5412001970 | 5412002370 | 5412002470 | 5412002570 | 5412003070 | A5412000370 | A5412000770 | A5412001070 | A5412001170 | A5412001670 | A5412001870 | A5412002370 | A5412002470 | A5412002570 | A5412003070

NYTRON: 7951

SKF: VKMCV51001

APPLICATION

MERCEDES BENZ: Actros 2546 | Actros 2646 | Actros 2655 | Actros 4160 | Actros 4844

TECHNICAL DIMENSIONS

ø External: 80 | **Width:** 48 | **Hole ø:** 10.2 | **Thread:** 18 | **Family:** 601

REGIONS

Brazil

13680


TENSIONER SHOCK ABSORBER

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150149 | 33118SP

CARGO: 5270455

CUMMINS: 3965589

FORD: BG5X10B300AA | BH0X10B300AA

APPLICATION

FORD: Cargo 1317E | Cargo 1517E | Cargo 1717E | Cargo 1722E | Cargo 2422E | Cargo 2428E | Cargo 2622E | Cargo 4432E | Cargo 5032E | Cargo 815E | Cargo 816E

TECHNICAL DIMENSIONS

Hole ø: 10.2 | **Family:** 601

REGIONS

Brazil

13684


**ACCESSORY ALTERNATOR BELT
TENSIONER**

ORIGINAL CODE OR EQUIVALENT

AUTIVA: 150176 | 54120NL

DAYCO: APV1134

MAN: 51958007466 | 51958007477

NYTRON: 7960

VOLKSWAGEN: 2V5145299

APPLICATION

MAN: TGX 28-440 | TGX 29-440 | TGX 29-480

VOLKSWAGEN: 33-440 Constellation | 33-460 Constellation | Meteor 28-460 | Meteor 28-520

TECHNICAL DIMENSIONS

ø External: 74 | **Width:** 34 | **Hole ø:** 10.2 | **Family:** 601

REGIONS

Brazil

13686



**TIMING BELT TENSIONER SHOCK
ABSORBER**

ORIGINAL CODE OR EQUIVALENT

COBRA: 4110

DAYCO: ATB2532

INA: 533010810

NYTRON: 7902

ROLT: 2007

ROLTENS: RT6431

SKF: VKM71809

TOYOTA: 135400L010 | 1354067010 | 1354067020

VETOR: VT8376

APPLICATION

TOYOTA: Hilux | Land Cruiser | Land Cruiser Prado | SW4

TECHNICAL DIMENSIONS

Hole ø: 6.5 | **Family:** 601

REGIONS

Brazil, South America

13687



**TIMING BELT TENSIONER SHOCK
ABSORBER**

ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 2441037100

ROLT: 2237

ROLTENS: RT8122

SKF: VKM75641

APPLICATION

HYUNDAI: Santa Fe | Sonata | Trajet | Tucson

KIA: Sportage

TECHNICAL DIMENSIONS

Hole ø: 8.2 | **Family:** 601

REGIONS

Brazil

13688


**TIMING BELT TENSIONER SHOCK
ABSORBER**
ORIGINAL CODE OR EQUIVALENT
KIA: 2441039001

MAZDA: MD197622 | MD341830

ROLT: 2254

ROLTENS: RT8120

VETOR: VT8483

APPLICATION
KIA: Opirus | Sorento | Sportage

MAZDA: Pajero | Pajero Sport

TECHNICAL DIMENSIONS
Hole ø: 8.1 | **Family:** 601

REGIONS
Brazil

13693


ACCESSORY TIMING BELT IDLER PULLEY
ORIGINAL CODE OR EQUIVALENT
CITROËN: 083050 | 8305 | 83051 | 83072 | 83074 | 9644258480 | 9682305780

DAYCO: ATB2304

FIAT: 9400830509

FORD: 1231978 | 1683829 | 1707035 | 3M5Q6M250AA | 9M5Q6M250AB

GATES: T42199

INA: 532047310 | 5320473100 | F124178 | F12417806 | F615156

LAND ROVER: LR000660

MAZDA: MN982127

OPEL: 3553073 | 83074

APPLICATION
CITROËN: C4 | C5 | Jumper II Furgão | Jumper II Van

FORD: Mondeo

LAND ROVER: Discovery Sport | Freelander | Freelander 2 | Range Rover

PEUGEOT: 3008 | 407 | 508 | 807 | Boxer Furgão | Boxer Van | Expert

TECHNICAL DIMENSIONS
ø External: 60 | **Width:** 31.5 | **Hole ø:** 10 | **Family:** 600

REGIONS
Brazil

13696


ACCESSORY ALTERNATOR BELT TENSIONER
ORIGINAL CODE OR EQUIVALENT
AUTIVA: 150116 | 47023NL **RANALLE:** R8514 **ROLT:** 2067 **SCANIA:** 1791073 | 1859653 **VETOR:** VT8512

APPLICATION
SCANIA: G420 | G440 | G470 | P230 | P270 | P310 | P340 | P420 | R164 | R380 | R420 | R440 | R470 | R500

TECHNICAL DIMENSIONS
ø External: 74.5 | **Width:** 29 | **Hole ø:** 10.2 | **# of Ribs:** 8 | **Family:** 601

REGIONS
Brazil

15052



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 71754559 | 71754563**CONTITECH:** CT1105K3**DAYCO:** KTB759**GATES:** KS228**INA:** 530043610 | 530054810 | 530062810**NYTRON:** KIT9062**OPEL:** 1629016

APPLICATION

FIAT: Toro**JEEP:** Commander | Compass | Renegade**RAM:** Rampage**ZEN:** Polia Desviadora da Correia Dentada 13402 | Tensor da Correia Dentada 13603

TECHNICAL DIMENSIONS

No. of Teeth (T): 199 | **Width:** 23.75 | **Passo (P):** 8.035 |**Family:** 624

REGIONS

Brazil

15060



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT1203K1**DAYCO:** KTB917**FORD:** 1872497**GATES:** KS515**NYTRON:** KIT9067**PEUGEOT:** PSAKD022**SKF:** VKMA03318

APPLICATION

CITROËN: Jumpy**PEUGEOT:** Expert**ZEN:** Polia Desviadora do Correia Dentada 13612 | Tensor da Correia Dentada 13609

TECHNICAL DIMENSIONS

No. of Teeth (T): 141 | **Width:** 19.8 | **Passo (P):** 9.525 |**Family:** 623

REGIONS

Brazil, Europe

15061



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CITROËN: 1608684280 | 1608887580 | 1608887680 | 1608888180 | 1610870580 | 1610872480 | 1611509980 | 1611510180 | 1613189280 | 1623068180 | 1629080180 | 1654507680 | 1654512680 | 1654512780 | 9675873980 | 9688815780 | 9800239680 | 9807527380 | 9808381680 | 9822154480

DAYCO: KBIO14

GATES: KS514

INA: 530072810

LEXUS: SU00101049 | SU00101050 | SU00101051 | SU00101053 | SU00101196

OPEL: 3556088 | 3639545 | 3639547 | 3639548 | 3639908 | 3645945

PEUGEOT: 1623231680

SKF: VKMA03306

APPLICATION

CITROËN: C3

PEUGEOT: 208

TECHNICAL DIMENSIONS

No. of Teeth (T): 118 | **Width:** 16 | **Passo (P):** 9.525 | **Family:** 623

REGIONS

Brazil, South America, Europe

15062



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT1211K1

DAYCO: KBIO02

FORD: 1765052 | 1807611 | 2122062 | 2272856 | 2429662 | CM5G6K245EB | CM5G6K245GA | CM5G6K245GB | E3BG6K288AA | E3BG6M260AA

GATES: KS404

INA: 530070010

SKF: VKMA04229

APPLICATION

FORD: Ka | New Fiesta

ZEN: Correia Banhada a Óleo | Tensor da Correia Dentada 13569

TECHNICAL DIMENSIONS

No. of Teeth (T): 116 | **Width:** 16 | **Passo (P):** 9.525 | **Family:** 623

REGIONS

Brazil, Europe, Argentina, Chile, Colombia, Peru

15063



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1987948216**CONTITECH:** CT1130K2**DAYCO:** KTB899**GATES:** KS711**GENERAL MOTORS/CHEVROLET:** 93160243 | 93161481 | 93198876**INA:** 530036310 | 530063810**NYTRON:** 9029**OPEL:** 4410546 | 4430895**RENAULT:** 130C11321R | 130C11551R | 130C13130R | 130C13622R | 130C19656R | 7701474021 | 7701474023 | 7701477022 | 7701477093

APPLICATION

RENAULT: Captur | Duster | Duster Oroch | Duster PH2 | Fluence | Grand Scenic | Laguna | Megane | Megane Grand Tour | Megane II | Megane II F.II | Sandero | Scenic**ZEN:** Polia Desviadora da Correia Dentada 12811 | Tensor da Correia Dentada 13203

TECHNICAL DIMENSIONS

No. of Teeth (T): 126 | **Width:** 27 | **Passo (P):** 9.525 | **Family:** 620

REGIONS

Argentina, Chile, Colombia, Peru

15064



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 71754844**CONTITECH:** CT1034K1**DAYCO:** KTB307**GATES:** KS213**GENERAL MOTORS/CHEVROLET:** 4501807 | 9162107**INA:** 530011310**NYTRON:** KIT9053**RANALLE:** RK9421K**RENAULT:** 7701471774**ROLTENS:** KRT8101

APPLICATION

CITROËN: Jumper**FIAT:** Ducato**IVECO:** Daily**RENAULT:** Master**ZEN:** Polia Desviadora da Correia Dentada 12840

TECHNICAL DIMENSIONS

No. of Teeth (T): 154 | **Width:** 30 | **Passo (P):** 9.525 | **Family:** 618

REGIONS

Brazil, South America, Colombia

15066



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT937K1**DAYCO:** KTB800**GATES:** KS604

APPLICATION

KIA: Sportage**TUCSON:** Hyundai**ZEN:** Polia Desviadora da Correia Dentada 13223 | Tensor da Correia Dentada 13061

TECHNICAL DIMENSIONS

No. of Teeth (T): 113 | **Width:** 25.4 | **Passo (P):** 9.525 | **Family:** 620

REGIONS

Brazil

15067



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT924K1**DAYCO:** KTB2571**GATES:** KS311**NYTRON:** 9018**RANALLE:** RK9307B

APPLICATION

GENERAL MOTORS/CHEVROLET: Vectra**ZEN:** Polia Desviadora da Correia Dentada 12859 | Tensor da Correia Dentada 12848

TECHNICAL DIMENSIONS

No. of Teeth (T): 171 | **Width:** 24 | **Passo (P):** 8 | **Family:** 613

REGIONS

Brazil, Argentina

15068



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT942K1**DAYCO:** KTB600**GATES:** K015479XS**HYUNDAI:** 2431226000 | 2431226001 | 2431226050 | 2441022000 | 2441022020 | 2441026000 | 2481026010 | 2481026020**INA:** 530042710**SKF:** VKMA95632

APPLICATION

HYUNDAI: Accent | Coupe | Elantra | Excel | Excel GT | Getz | Lantra | Matrix | Pony | Tiburon | Verna**KIA:** Cerato | Rio | Spectra**ZEN:** Polia Desviadora da Correia Dentada 13379 | Tensor da Correia Dentada 13378

TECHNICAL DIMENSIONS

No. of Teeth (T): 105 | **Width:** 22 | **Passo (P):** 9.525 | **Family:** 620

REGIONS

Mexico, Colombia

15069



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

BOSCH: 19879465057**DAYCO:** KTB817**GATES:** KS816**INA:** 530071910**NYTRON:** 9064**RANALLE:** RK9730**SKF:** VKMA91920B**TOYOTA:** 135050L010 | 1350567040 | 1350567041 | 1350567042 | 1354067020 | 1356809130 | 1356809131 | 1356830010 | 1356839015 | 1356839016

APPLICATION

TOYOTA: Hilux | Land Cruiser | Land Cruiser Prado | SW4

TECHNICAL DIMENSIONS

No. of Teeth (T): 97 | **Width:** 25 | **Passo (P):** 9.525 | **Family:** 619

REGIONS

Brazil, Argentina

15070



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT877K4**DAYCO:** KTB412**GENERAL MOTORS/CHEVROLET:** 93174263**INA:** 530014610**NYTRON:** KIT9015

OPEL: 1606194 | 55351782 | 5636369 | 5636423 | 5636566 | 5636738 | 636726 | 636737 | 90411774 | 90529801 | 90529809 | 90529810 | 90530125 | 90531857 | 9129061 | 9158004 | 93174263

RANALLE: RK9307

APPLICATION

DAEWOO: Nubira**GENERAL MOTORS/CHEVROLET:** Astra | Zafira**ZEN:** Polia Desviadora da Correia Dentada 12860 | Tensor da Correia Dentada 12848

TECHNICAL DIMENSIONS

No. of Teeth (T): 168 | **Width:** 23.5 | **Passo (P):** 8 | **Family:** 613

REGIONS

Brazil

15072



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT909K7**DAYCO:** KTB801**GATES:** KS108**INA:** 530034410**SKF:** VKMA01135

APPLICATION

AUDI: A3 | A4 | TT**SEAT:** Leon | Toledo**VOLKSWAGEN:** Golf | Passat**ZEN:** Polia Desviadora da Correia Dentada 13296 | Tensor da Correia Dentada 13074

TECHNICAL DIMENSIONS

No. of Teeth (T): 150 | **Width:** 23 | **Family:** 625

REGIONS

Brazil, Argentina

15073



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT821K1**DAYCO:** KTB521**GATES:** KS602**INA:** 530030910 | 5300309100**MITSUBISHI:** MD175375 | MD176387 | MD315265**NYTRON:** 9038**SKF:** VKMA95025

APPLICATION

MITSUBISHI: Colt | Lancer | Mirage | Montero | Pajero

TECHNICAL DIMENSIONS

No. of Teeth (T): 121 | **Width:** 29 | **Passo (P):** 8 | **Family:** 620

REGIONS

Brazil

15076



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT1109K1

HYUNDAI: 2335633110 | 2335633120 | 2335633130 | 2335633140 | 2335633150 | 2335633160 | 2335733120 | 2335733130

INA: 530029810

MITSUBISHI: MD115976 | MD115977 | MD145716 | MD171749 | MD182295 | MD192295 | MR984778

APPLICATION

HYUNDAI: Sonata III**MITSUBISHI:** Eclipse I | Galant VII | Space Wagon**ZEN:** Tensor da Correia Dentada 13045

TECHNICAL DIMENSIONS

No. of Teeth (T): 65 | **Width:** 12.4 | **Passo (P):** 8 | **Family:** 620

REGIONS

Brazil, Latin America

15077



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT978K1**DAYCO:** KTB408**FORD:** 1000156 | 1000158 | 1000159 | 1037660 | 1053837 | 1072031 | 1095025 | 1107573 | 1213852 | 1217320 | 1328472 | 1380026 | 978M6268A1A | 978M6268A1B | 988M6268A2A | 988M6268A2B | 988M6K254AB | 988M6K254AC | 988M6K254AD | 988M6K254AE | XS7G6M250AA | XS7G6M250BA | YS7J6268CA**GATES:** KS402**INA:** 530006610**RANALLE:** RK9255**SKF:** VKMA04214

APPLICATION

FORD: Focus I | Mondeo I | Mondeo II**ZEN:** Polia Desviadora da Correia Dentada 13092 | Tensor da Correia Dentada 13254

TECHNICAL DIMENSIONS

No. of Teeth (T): 129 | **Width:** 25 | **Passo (P):** 9.525 | **Family:** 620

REGIONS

Argentina

15080



TIMING BELT KIT

ORIGINAL CODE OR EQUIVALENT

CONTITECH: CT608K2**DAYCO:** KTB261**NYTRON:** 9003

APPLICATION

FIAT: Tempra

TECHNICAL DIMENSIONS

No. of Teeth (T): 142 | **Width:** 18 | **Passo (P):** 9.525 | **Family:** 610

REGIONS

Brazil

13641



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ORIGINAL CODE OR EQUIVALENT

REMY: 10457036

ALTERNATOR / MOTOR

REMY: 10461446 | 10461474 | 10479605 | 10479629 |
10479643 | 10479644 | 10479654 | 10479655 | 1113276 |
1113277 | 1113291

ZM: 8028001 | 8028002 | 8028003 | 8028007 | 8028008 |
8028009 | 8028011 | 8028012 | 8028013

APPLICATION

CASE: Retroescavadeira 580 SE

CUMMINS: Motores 4B3.9 | Motores 4BT3.9 | Motores 6B5.9 |
Motores 6BT5.9 | Motores 6BTAA

REMY: Série 28MT

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 87 | **$\varnothing$ Rolamento Menor (ID):** 30 |
Number of Fixture Rims: 2 | **Family:** 701

REGIONS

Brazil

13643



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (INTERMEDIATE)**

ORIGINAL CODE OR EQUIVALENT

REMY: 10457037

ALTERNATOR / MOTOR

REMY: 10461446 | 10461486 | 10479605 | 10479623 |
10479629 | 10479634 | 10479643 | 10479644 | 10479651 |
10479652 | 10479654 | 10479655 | 1113276 | 1113277 |
1113291

ZM: 8028001 | 8028002 | 8028003 | 8028005 | 8028006 |
8028007 | 8028008 | 8028009 | 8028010 | 8028011 | 8028012 |
8028013

APPLICATION

CASE: Retroescavadeira 580 SE

CUMMINS: Motores 4B3.9 | Motores 4BT3.9 | Motores 6B5.9 |
Motores 6BT5.9 | Motores 6BTAA

REMY: Série 28MT

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 98 | **$\varnothing$ Rolamento Menor (ID):** 25 |
Family: 701

REGIONS

Brazil

13646



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ALTERNATOR / MOTOR

mitsubishi: M9T80472

APPLICATION

MERCEDES BENZ: Actros 1831 | Actros 1832 | Actros 1835 |
Actros 1836 | Actros 1840 | Actros 1841 | Actros 1843 | Actros
1844 | Actros 1846 | Actros 1848 | Actros 1850 | Actros 4148 |
Actros 4151 | Axor 1835 | Axor 1840 | Axor 3236 | Integro 550
| Travego 580

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 100.8 | **$\varnothing$ Rolamento Menor (ID):**
37 | **Number of Fixture Rims:** 2 | **Family:** 701

REGIONS

Brazil

13656



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (FRONT)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9001338029

CINAP: 5612

ALTERNATOR / MOTOR

BOSCH: 0001218152 | 0001218168 | 0001218768 | 0986016210
| 9000331412 | 9001338029

LAND ROVER: ERR5009

MERCEDES BENZ: 0051511501 | A0051511501

APPLICATION

LAND ROVER: Defender | Discovery | Range Rover I

MERCEDES BENZ: 310 D Sprinter | 312 D Sprinter | 412 D
Sprinter

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 92 | **$\varnothing$ Rolamento Menor (ID):** 16 |
Number of Fixture Rims: 3 | **Family:** 704

REGIONS

Brazil

13657



STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (FRONT)

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000AL1138

CINAP: 5603

ALTERNATOR / MOTOR

BOSCH: 0001223505

FORD: XC3U11000CA

APPLICATION

FORD: F250 | F350 | F4000

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 99.9 | **$\varnothing$ Rolamento Menor (ID):** 16
| **Number of Fixture Rims:** 2 | **Family:** 704

REGIONS

Brazil

13658



STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (FRONT)

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001371006 | 2005834511 | 986017760 | F042002097

CINAP: 1343

SCANIA: 1357709

ZM: 8013501

APPLICATION

SCANIA: K 124 | K 124 c/m DSC 1998 | P 124 | P, R 124/360 | P,
R 124/400 | P, R 124/420 | P, R 124/420 HPI | R 124 | T 124 | T
124/360 | T 124/400 | T 124/420 | T 124/420 HPI

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 92 | **$\varnothing$ Rolamento Menor (ID):** 24 |
Number of Fixture Rims: 3 | **Family:** 704

REGIONS

Brazil

13659



**STARTER HOUSING WITH BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2005835024 | 6033AD5324

CINAP: 5616

ALTERNATOR / MOTOR

BOSCH: 0001241001 | 0001261002

APPLICATION

SCANIA: P230 | P270 | P310 | P340 | P420 | P470 | R230 | R340 | R380 | T340 | T420 | T470

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 92 | **$\varnothing$ Rolamento Menor (ID):** 30 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13660



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ORIGINAL CODE OR EQUIVALENT

CINAP: 5435

REMY: 10512098

ALTERNATOR / MOTOR

CUMMINS: 3978387

FORD: 6C4511001AA | BC4511001CA

MITSUBISHI: M009T82171 | M9T61171

PRESTOLITE: 35259450 | 35259730 | 35260870

REMY: 10479302 | 1993874 | 8200005 | 8200025 | 8200053 | 8200072 | 8200356 | 8200486

VOLKSWAGEN: 2T0911023F | 2T0911023J

APPLICATION

CASE: Colheitadeiras Algodão | Colheitadeiras Grãos | Tratores | Tratores Magnum

CUMMINS: Motores

FORD: Cargo 1622 | Cargo 1630 | Cargo 2422 | Cargo 2425 | Cargo 2626 | Cargo 2631 | Cargo 3222 | Cargo 4030 | Cargo Eletrônico 1932 | Cargo Eletrônico 2632 | Cargo Eletrônico 2932 | Cargo Eletrônico 4532 | Cargo Eletrônico 5032

NAVISTAR: Caminhões Workstar e Durastar

VOLKSWAGEN: Caminhões

VOLVO: FH12 380 Globetrotter | FH12 380 P. Lotus | FH12 420 Globetrotter | FH12 420 Top Class | FM12 380 | FM12 420 | NH12 380 | NH12 380 Globetrotter

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 95 | **$\varnothing$ Rolamento Menor (ID):** 32 | **Number of Fixture Rims:** 2 | **Family:** 701

REGIONS

Brazil

13661

**STARTER HOUSING WITH BEARING
(FRONT)****ORIGINAL CODE OR EQUIVALENT****REMY:** 10524150 | 10524151M**ALTERNATOR / MOTOR****REMY:** 8200292 | 8200331 | 8200478**APPLICATION****FORD:** Cargo 1119 | Cargo 1317E | Cargo 1517E | Cargo 1717E
| Cargo 1722E | Cargo 2422E | Cargo 2428E | Cargo 2622E |
Cargo 2628E | Cargo 815E | Cargo 816**VOLKSWAGEN:** Caminhão Worker 17250E | Caminhão Worker
24250E | Caminhão Worker 8150E | Caminhão Worker 9150E**TECHNICAL DIMENSIONS****Major Journal Bearing $\varnothing$:** 89 | **$\varnothing$ Rolamento Menor (ID):** 20 |
Number of Fixture Rims: 3 | **Family:** 704**REGIONS****Brazil**

13662

**STARTER HOUSING WITH BEARING
(FRONT)****ORIGINAL CODE OR EQUIVALENT****BOSCH:** 6033AD4149**CINAP:** 5632**REMY:** 10515825 | 10515825M**ALTERNATOR / MOTOR****BOSCH:** 0001231033**MAN:** 36262016003**MERCEDES BENZ:** A0051512201 | A0051517601 | A0061512101
| A0061516701**MITSUBISHI:** M009T65271**REMY:** 10479650 | 8200138 | 8200297**APPLICATION****MERCEDES BENZ:** 1117 | 1223 | 1318 | 1523 | 1525 | 1823 |
1828 | 2523 | 2528 | 711 | 717 | 815 | O530 G | U3000 | U400**TECHNICAL DIMENSIONS****Major Journal Bearing $\varnothing$:** 89 | **$\varnothing$ Rolamento Menor (ID):** 20 |
Number of Fixture Rims: 3 | **Family:** 704**REGIONS****Brazil**

13663


**STARTER HOUSING WITH BEARING
(FRONT)**
ORIGINAL CODE OR EQUIVALENT**CINAP:** 5630**REMY:** 10526502 | 10526502M**ALTERNATOR / MOTOR****REMY:** 8200474 | 8200475 | 8200495**VOLKSWAGEN:** 2T2911023A**APPLICATION**

FORD: Caminhão Cargo C1119 | Caminhão Cargo C1319 | Caminhão Cargo C1519 | Caminhão Cargo C1719 | Caminhão Cargo C1723 | Caminhão Cargo C1729 | Caminhão Cargo C2423 | Caminhão Cargo C2429 | Caminhão Cargo C2623 | Caminhão Cargo C2629 | Caminhão Cargo C816

VOLKSWAGEN: Constellation 17250E | Constellation 24250E | Delivery 9150E | Delivery Plus 8150 | Worker 17250 | Worker 24250E | Worker 9150E

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 89 | **$\varnothing$ Rolamento Menor (ID):** 20 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS**Brazil**

13664


**STARTER HOUSING WITH BEARING
(FRONT)**
ORIGINAL CODE OR EQUIVALENT**MAN:** 51262150020**ALTERNATOR / MOTOR**

MITSUBISHI: M008T55871 | M008T62671 | M008T63271 | M8T55871 | M8T62671 | M8T63271

APPLICATION

MAN: 10240 | 10250 | 12240 | 12290 | 15240 | 18290 | 26330 | 26340 | 7180 | 8150 | 8250 | A35 | A37 | SU283 | SU293

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 89 | **$\varnothing$ Rolamento Menor (ID):** 20 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS**Brazil**

13665



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 6033AD0180 | 6033AD3176

CINAP: 5442

REMY: 10518785 | 10518785M

ALTERNATOR / MOTOR

BOSCH: 0001231033

MAN: 36262016003

MERCEDES BENZ: A0051512201 | A0051517601 | A0061512101
| A0061516701

mitsubishi: M009T65271

REMY: 10479650 | 8200138 | 8200297

APPLICATION

MERCEDES BENZ: Atego 1315 | Atego 1418 | Atego 1518 |
Atego 1718 | Atego 1725 | Atego 2425 | Atron 1319 | Atron
2324 | Atron 2729B | Atron 2729K | Atron 2729P | Axor 1933 |
Axor 2533 | Axor 2826 | Axor 2828

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 87 | **Ø Rolamento Menor (ID):** 30 |
Number of Fixture Rims: 2 | **Family:** 701

REGIONS

Brazil

13666



**STARTER HOUSING WITH BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

CINAP: 5627

REMY: 10524151 | 10524151M

ALTERNATOR / MOTOR

MITSUBISHI: M009T62572

MWM: 905720100111

PRESTOLITE: 35259430 | 35259440 | 35259760 | 35259770 |
35261360 | 35261990 | 35262170

REMY: 7004303C1 | 8200326 | 8200357 | 8200849 | 8200850

VOLKSWAGEN: 2R0911023A | 2R0911023C

APPLICATION

AGRALE: Caminhão 13000 | Ônibus W8, W9 e V8

INTERNATIONAL: Agrale caminhão 8500D

MONTANA: Pulverizadora Parruda 2627M e 2627H

MWM: Motores | Pulverizadora Montana Parruda 2627M e
2627H

NAVISTAR: Ônibus 4700

VOLKSWAGEN: Caminhões Constellation | Caminhões Worker
| Ônibus

VOLVO: VM 210, 260, 310

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 98.5 | **Ø Rolamento Menor (ID):** 20
| **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13667



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (FRONT)**

ALTERNATOR / MOTOR

mitsubishi: M9T61171

APPLICATION

VOLVO: B12 | B12M | FH 12 340 | FH 12 380 | FH 12 420 | FH 12 440 | FH 12 500 | FM 12 340 | FM 12 420

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 92 | **$\varnothing$ Rolamento Menor (ID):** 52 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13668



**STARTER HOUSING WITH MAIN BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9001081086

CINAP: 5606

ALTERNATOR / MOTOR

BOSCH: 9000081010 | F000AL0414

VOLKSWAGEN: 377911023P

APPLICATION

VOLKSWAGEN: Gol II | Gol III | Gol IV | Parati II | Parati III

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 76.2 | **$\varnothing$ Rolamento Menor (ID):** 28.3 | **Number of Fixture Rims:** 2 | **Family:** 704

REGIONS

Brazil

13672



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9001084160

ALTERNATOR / MOTOR

BOSCH: 0001410015 | 0001410016 | 0001410017 | 0001410036
| 0001410041 | 9000084007 | 9000084012 | 9000084013 |
9000084019

ZM: 8010101 | 8010102 | 8010103 | 8010104 | 8010105

APPLICATION

CASE: W Series

CATERPILLAR: 100 Series | 120b | 120c | 140b | 140c | 900
Series | 930r | 966c | D Series | D4E-DD | D4E-PS | D4E-SA |
D4E-SR | D5B-PS | D5D-DD | D6C | D6D-DD | D6D-PS | D6D-SA
| D6D-SR | D6E-PS

FIAT ALLIS: AD Series

MASSEY FERGUSON: 112 Serie | 113 Serie | MF 4000 Series |
Scania

MERCEDES-BENZ: L 1319 | L 1418 | L 1519 | LK 2219 | LS 1929
| LS 1932 | LS 1933 | LS 1934 | O 355 | O 364 | O 365 | OH
1419 | OH 1517 | OH 1520

SCANIA: 112 Serie | 113 Serie | DN Series | DS Series | DSC
Series | DSI Series

VOLVO: B12 | N10 | N12 | NL10 | NL12

TECHNICAL DIMENSIONS

Family: 701

REGIONS

Brazil

13674



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ALTERNATOR / MOTOR

MITSUBISHI: M9T61171

ZM: 8089001

APPLICATION

VOLVO: B12 | B12m | FH 12 | FH 13 | FM 12

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 87.5 | **$\varnothing$ Rolamento Menor (ID):** 26
| **Number of Fixture Rims:** 2 | **Family:** 701

REGIONS

Brazil

13675



**ALTERNATOR HOUSING WITH BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 6033AD5169

CINAP: 5426

ALTERNATOR / MOTOR

BOSCH: 0001241001 | 0001241005 | 0001241007

APPLICATION

SCANIA: P 230 | P 270 | P 310 | P 340 | P 380 | P 420 | P 470 |
P 480 | R 230 | R 270 | R 310 | R 380 | R 420 | R 470 | R 480 | T
340 | T 380 | T 420

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 91 | **$\varnothing$ Rolamento Menor (ID):** 10 |
Number of Fixture Rims: 2 | **Family:** 701

REGIONS

Brazil

13676



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ALTERNATOR / MOTOR

MITSUBISHI: M9T61671 | M9T66771

APPLICATION

IVECO: Euro Cargo 75E | Euro Star 260E | Euro Star 440E | Euro
Tech 190E | Euro Tech 260E | Euro Tech 440E | Euro Trakker
190 T 38

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 87.5 | **$\varnothing$ Rolamento Menor (ID):** 26
| **Number of Fixture Rims:** 2 | **Family:** 701

REGIONS

Brazil

13677



**STARTER HOUSING WITH BEARING
(FRONT)**

ALTERNATOR / MOTOR

mitsubishi: M9T61671

APPLICATION

IVECO: Euro Cargo 75E | Euro Star 260E | Euro Star 440E | Euro Tech 190E | Euro Tech 260E | Euro Tech 440E | Euro Trakker 190 T 38

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 92 | **Ø Rolamento Menor (ID):** 25 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13681



**STARTER HOUSING WITH BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

CINAP: 5625

REMY: 10512103

ALTERNATOR / MOTOR

CUMMINS: 3978387

FORD: 6C4511001AA | BC4511001CA

REMY: 10479302 | 1993874 | 8200005 | 8200025 | 8200053 | 8200072 | 8200356 | 8200486

VOLKSWAGEN: 2T0911023F | 2T0911023J

APPLICATION

CASE: Colheitadeiras Algodão 1822 | Colheitadeiras Algodão 1844 | Colheitadeiras Algodão 2055 | Colheitadeiras Algodão 2155 | Colheitadeiras Grãos 1620 | Colheitadeiras Grãos 1640 | Colheitadeiras Grãos 1644 | Colheitadeiras Grãos 1666 | Colheitadeiras Grãos 1668 | Colheitadeiras Grãos 1670 | Colheitadeiras Grãos 1680 | Colheitadeiras Grãos 1688 | Colheitadeiras Grãos 1690 | Colheitadeiras Grãos 2144 | Colheitadeiras Grãos 2166 | Colheitadeiras Grãos 2188 | Colheitadeiras Grãos 2366 | Colheitadeiras Grãos 2399 | Trator 1896 | Trator 2055 | Trator 2096 | Trator 3294 | Trator 4494 | Trator 4897 | Trator 4994 | Trator 7120 | Trator 7230 | Trator 7240 | Trator 7250 | Trator 8930 | Trator 9110 | Trator 9130 | Trator 9210 | Trator 9230 | Trator 9240 | Trator 9310 | Trator 9330 | Trator Magnum MX220 | Trator Magnum MX240 | Trator Magnum MX270 | Trator 4694

CATERPILLAR: 3114 | 3116 | 3176

CUMMINS: Motores C e ISC de 8.3 litros

FORD: Cargo 1622 | Cargo 1630 | Cargo 2422 | Cargo 2425 | Cargo 2630 | Cargo 3222 | Cargo 4030

NAVISTAR: Caminhões Workstar e Durastar

VOLKSWAGEN: 17220 | 17310 | 23210 | 24220 | 26220 | 26310

VOLVO: FH12 380 | FH12 420 | FM12 420 | NH12 380

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 92 | **Ø Rolamento Menor (ID):** 25 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13682



**STARTER HOUSING WITHOUT BEARING
OR MAIN BEARING (REAR)**

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2005854212

ALTERNATOR / MOTOR

BOSCH: 0001371006 | 0001371008

SCANIA: 1357709

APPLICATION

SCANIA: T 114 G340 | T 114 G380 | T 114 L340 | T 124 C360 | T 124 C420 | T 124 L420

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 111 | **$\varnothing$ Rolamento Menor (ID):** 35
| **Number of Fixture Rims:** 2 | **Family:** 701

REGIONS

Brazil

13683



**STARTER HOUSING WITH BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

VALEO: 494808 | 494808SP

ALTERNATOR / MOTOR

VALEO: D7ES6

APPLICATION

VOLKSWAGEN: Fox | Gol | Golf | Polo | Saveiro | Spacefox | Voyage

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 76.2 | **$\varnothing$ Rolamento Menor (ID):** 33
| **Number of Fixture Rims:** 2 | **Family:** 704

REGIONS

Brazil

13694



**STARTER HOUSING WITH MAIN BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

ISKRA: 16283337

ALTERNATOR / MOTOR

ISKRA: 11131705 | IS1016

ZM: 8082502

APPLICATION

CASE: MXM

FORD-NEW HOLLAND: 810 | 8670 | 8770 | Tm115 | Tm125 | Tm150 | Tm165 | Ts100 | Ts115 | Tv140

NEW HOLLAND: Farm | Tractor | Windrowers

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 92 | **$\varnothing$ Rolamento Menor (ID):** 14.25 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

13695



**STARTER HOUSING WITH MAIN BEARING
(FRONT)**

ORIGINAL CODE OR EQUIVALENT

ISKRA: 16283092

ALTERNATOR / MOTOR

ISKRA: 11132356 | IS0836

APPLICATION

AGCO POWER: 4,9 CWA | 44CTA | 84

CASE: CS | CVX

CHALLENGER: Combines | Sprayers Rogator | Terra Gator | Tracked Tractors | Wheeled Tractors | Windrowers

CRYSTAL TRACTOR: Orion 16

FENDT: Combines | Vario

JCB: Fastrac

MASSEY FERGUSON: 5600 Serie | MF 32 | MF 34 | MF 4292 | MF 4297 | MF 4299 | MF 460 Xtra | MF 470 Xtra | MF 480 Xtra

MCCORMICK: Tele Trac

PIONEIRA: Pioneira

SAMPO ROSENLEW: 3065L | SR 1046x | SR 1066 | SR 2015 | SR 2045 | SR 3045c | SR 3085I TS

SP WINDROWERS: Hesston

VALMET: A750L | A950 | A950 F | A990 | BC4500 | BC4500R | BH135i | BH145 | BH165 | BH180 | BH185i | BH200 | BH205i | BH210i | BM100 | BM110 | BM125i

VALTRA: 6200 | 6250 | 6300 | 6350Hi | 6400 | 6550 | 6850 | 6900 | A Serie | N Serie | S Serie | T Serie | X120

ZETOR: 3520, 3540 | 4712 | 4911 | 5011 | 5211 | 5213 | 5243 | 5320, 5340, 5345 | 5321, 5341 | 5511, 5545 | 5516 | 5611, 5645 | 5647 | 5711, 5718 | 5745, 5748 | 5911, 5945 | 6011, 6045 | 6211 | 6212, 6245 | 6321, 6341 | 6511, 6518 | 6522 | 6711, 6718 | 6745, 6748 | 6911 | 6918, 6945 | 70.117.045 | 72.117.245 | 7320 | 7321, 7341 | 7340 | 7520 | 7711, 7745

TECHNICAL DIMENSIONS

Major Journal Bearing $\varnothing$: 89 | **$\varnothing$ Rolamento Menor (ID):** 14.25 | **Number of Fixture Rims:** 3 | **Family:** 704

REGIONS

Brazil

3004



ALTERNATOR HOUSING WITHOUT BEARING OR MAIN BEARING (REAR)

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M126492

CINAP: 5062

ALTERNATOR / MOTOR

BOSCH: 0124225007 | 0124325063 | 0124325067 | 0124325098
| 012432509A | 0124325110 | 0124325118 | 0124325119 |
0124325143 | 012432514A | 0124325177 | 0124325187 |
0124325217 | 0124355001 | 0124355002 | 0124355014 |
0124355025 | 0124355026 | 0124355027

CUMMINS: 3972673

FORD: 1C3510300BB | 7C4510300AA

MERCEDES BENZ: A3761540302

APPLICATION

FIAT: Bravo | Linea

FORD: F 250

GENERAL MOTORS/CHEVROLET: S10

MERCEDES BENZ: 1214 C | 710 | LO 610 | LO 812

NEW HOLLAND: 4630 | 5030 | 5630 | 6630 | 7630 | 7830 |
8030 | TC 55 E 4X2 | TC 57 4X2

VOLKSWAGEN: 13-150 | 5.140 EOD | 7-110 | 7-110 S | 8.120
OD | 8.150 OD | 9.150 OD | Delivery | Worker

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 127 | **Ø Rolamento Menor (ID):** 38
| **Family:** 701

REGIONS

Brazil

3018



ALTERNATOR HOUSING WITHOUT BEARING OR MAIN BEARING (REAR)

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M126523

ALTERNATOR / MOTOR

BOSCH: 0124315033 | 0124315034

APPLICATION

TOYOTA: Hilux

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 127 | **Ø Rolamento Menor (ID):** 38
| **Number of Fixture Rims:** 1 | **Family:** 701

REGIONS

Brazil

3019



ALTERNATOR HOUSING WITHOUT BEARING OR MAIN BEARING (FRONT)

ORIGINAL CODE OR EQUIVALENT

BOSCH: F00M126331 | F00M126332 **CINAP:** 5162

ALTERNATOR / MOTOR

BOSCH: 0124325098 | 0124325118 | 0124325132 **MERCEDES BENZ:** 3761540302 | A3761540302

APPLICATION

GENERAL MOTORS/CHEVROLET: S10 **MERCEDES BENZ:** 1214C | 710 | LO610 | LO812 **VOLKSWAGEN:** 5150 OD | 8160 OD | 9160 OD | 9160
OD PLUS | Delivery

TECHNICAL DIMENSIONS

Major Journal Bearing ø: 127 | **Ø Rolamento Menor (ID):** 52 | **Number of Fixture Rims:** 3 | **Family:** 701

REGIONS

Brazil

13621



PLANETARY GEAR

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 16112

MOTOR

VALEO: TSC10R7 | VA495107

VOLKSWAGEN: 02T911021E

APPLICATION

VOLKSWAGEN: Fox | Gol | Golf | Kombi | Parati | Polo | Saveiro | Spacecross | Spacefox | Voyage

TECHNICAL DIMENSIONS

Shaft Free Length: 78.7 | Shaft $\varnothing$: 12 | Shaft Bushing $\varnothing$: 6 |

Nr. Splines: 8 | Direction of Rotation: CW | Family: 800

REGIONS

Brazil, South America

13645



PLANETARY GEAR

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 16105

VALEO: 7701041250

MOTOR

RENAULT: 8200634602

VALEO: 432630 | 432637 | 432644 | 432666 | 432672 | 432684 | 433323 | 438030 | 438065 | 438068 | 438069 | 438088 | 438090 | 438095 | 438096 | 438148 | 438158 | 438165 | 438186 | 438199 | 438200 | 438201 | 455550 | 455674 | 455687 | 455695 | 455719 | 455720 | 455749 | 455895 | 455899 | 455928 | 455929 | 455943 | 455954 | 455957 | 455959 | 455971 | 455972 | 458118 | 458172 | 458178 | 458180 | 458289 | 458290 | 458366 | 726004 | 726006 | 726008 | 726021 | 726031 | 726033 | 726045 | 726047 | 726052 | D7GR53 | D7R11 | D7R12 | D7R13 | D7R15 | D7R151 | D7R16 | D7R18 | D7R19 | D7R20 | D7R24 | D7R25 | D7R26 | D7R27 | D7R28 | D7R33 | D7R34 | D7R35 | D7R40 | D7R43 | D7R44 | D7R46 | D7R47 | D7R48 | D7R49 | D7R53 | D7R56 | D7R57 | D7R64 | D7R65 | D7R70 | D7R8 | D7R9 | D8R1 | D8R27 | D8R28 | D8R29 | D8R49

APPLICATION

CITROËN: AX | Berlingo | C15 | C4 | C4 Picasso | C5 | Jumper | Xsara Picasso

FIAT: Ducato | Scudo

FORD: Fiesta | Focus | Transit

MERCEDES BENZ: Classe C 200 | Classe C 220 | Classe C 250 | Classe W124 200 | Sprinter 208 | Sprinter 209 | Sprinter 210 | Sprinter 310 | Sprinter 311 | Sprinter 315 | Sprinter 408 | Sprinter 511

MITSUBISHI: Carisma

PEUGEOT: 106 | 206 | Boxer | Expert

RENAULT: Kangoo | Laguna | Trafic

SSANGYONG: Musso

SUZUKI: Grand Vitara

VAUXHALL: Movano | Vivaro

VOLVO: 340 | 360 | 440 | 460 | S40 | V40

TECHNICAL DIMENSIONS

Shaft Free Length: 86.5 | Shaft Length up to the channel:

17.1 | Shaft $\varnothing$: 12 | Shaft Bushing $\varnothing$: 7 | Nr. Splines: 9 |

Direction of Rotation: CW | Family: 800

REGIONS

Brazil

13697



PLANETARY GEAR

ORIGINAL CODE OR EQUIVALENT

UNIFAP: 16106

MOTOR

RENAULT: 82002253365 VALEO: 438170 | 458210 | D7G11

APPLICATION

NISSAN: Interstellar | Primastar OPEL: Movano | Vivaro RENAULT: Avantime | Espace | Laguna | Master | Safrane | Trafic | Vel Satis

VAUXHALL: Movano MK I | Vivaro

TECHNICAL DIMENSIONS

Shaft Free Length: 80.5 | Shaft Length up to the channel: 18 | Shaft $\varnothing$: 12 | Shaft Bushing $\varnothing$: 7 | Nr. Splines: 10 | Direction of Rotation: CW | Family: 800

REGIONS

Brazil

10A0685C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X685

DAYCO: 10A0685C

GATES: 7270

APPLICATION

FIAT: Elba | Fiorino | Premio | Siena | Strada | Tipo | Uno

GENERAL MOTORS/CHEVROLET: A10 | A20 | Bonanza | Camper | Veraneio

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 685 | **Width (W):** 10 | **Thickness (H):** 8

REGIONS

Brazil

10A0710C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750F6 | 5750ST | 75492376 | 75519754 | 91536338

CONTITECH: AVX10X710

CUMMINS: 3040481

DAIHATSU: 9004830000000 | 9004832126

DAYCO: 10A0710C

FIAT: 7302819 | 7610476 | 9153633880

FORD: 1631113 | 5026967 | 6158759 | 85EF8620AA | 85EF8620AB | 920X8620BA

GATES: 7280

LADA: 2108370000000 | 21083701720

MERCEDES BENZ: 1040002103

PEUGEOT: 575073

PORSCHE: 99919217650

PSA: 222022 | 5750F6 | 75492376 | 75519754 | 91536338

RENAULT: 7700704698

ROVER: GCB10706 | GCB10715 | GFB10706 | GFB10725 | GFB260 | GFB362

SUBARU: 809110550

VAG: 068903137AP

APPLICATION

AUDI: 80 B3

CITROËN: AX | AX (ZA-) | Berlingo | Berlingo MultiSpace | BX (XB-) | BX Break (XB-) | C15 Box Body/MPV (VD-) | C15 Estate | Jumper I Bus (230P) | Jumper I Platform/Chassis (230) | Jumper I Van (230L) | Saxo | Xsara | Xsara Estate/Break | ZX (N2)

DAIHATSU: Charade MK VI | Cuore MK VI | Trevis

FORD: Sierra I

PEUGEOT: 106 | 106 I (1A, 1C) | 205 | 205 Hatchback Van | 205 I Convertible (741B, 20D) | 205 II (20A/C) | 206 | 206 CC | 206 SW | 306 (7B, N3, N5) | 306 Convertible (7D, N3, N5) | 306 Hatchback (7A, 7C, N3, N5) | 306 Hatchback Van | 309 I (10C, 10A) | 309 II (3C, 3A) | 405 I (15B) | 405 II (4B) | 405 II Break (4E) | Boxer | Boxer Van (230L) | Partner | Ranch

PORSCHE: 911

RENAULT: R5

ROVER: Maestro

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 710 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0740C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X740

DAIHATSU: 9004832095

DAYCO: 10A0740C

FIAT: 5980075 | 7614957 | 7633335 | 7638224 | 7638225 | 7768335

GATES: 7291

PSA: 456907 | 575046

ROVER: PQS10037

VAG: 068903137Q | 068903137R

APPLICATION

AUDI: 80 B2 | 80 B3 | 90 (89 & 8A)

FIAT: Bravo | Cinquecento (170) | Croma FL90 (154) | Marengo (159) | Regata (138) RL86 | Ritmo III (138) | Tempra (160) | Tempra (160) MQ 93 | Tipo (160) | Tipo (160) RL 93

LANCIA: Dedra (835) | Delta (831) R86

ROVER: 800 Serie 2

VOLKSWAGEN: Corrado | Golf II | Passat I | Passat II | Passat III | Santana

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 740 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0765C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X763

DAYCO: 10A0765C

GATES: 7301

APPLICATION

FORD: Del Rey | Pampa | Royale | Scala | Versailles

VOLKSWAGEN: Gol | Parati | Santana | Saveiro | Voyage

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 765 | **Width (W):** 10 | **Thickness (H):** 8

REGIONS

Brazil

10A0840C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60518176 **AUSTIN:** GFB10838 **CONTITECH:** AVX10X838 **DAYCO:** 10A0840C **GATES:** 7330 **JEEP:** 53001773 **SUZUKI:** 1752182020 | 1752182030 **TOYOTA:** 9932100830 **VOLVO:** 977759

APPLICATION

ALFA ROMEO: 75 | 90 | RZ | SZ **JEEP:** Cherokee SJ-XJ **ROVER:** Metro | Mini **SUZUKI:** Samurai | Swift I SA **TOYOTA:** Liteace **VOLVO:** 240

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 840 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0850C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 110259 | 110259A | 113150000000 | 116680000000 | 134458 **AUDI:** 055903127G **AUSTIN:** 13H706 **AUTOBIANCHI:** 4165189 | 4225393 | 9990150 **BMW:** 12311254122 | 12311268678 | 12318602026 | 123189000000 | 12686794 | 32421720644 | 7119990150 **CITROËN:** 5490500 | 5491218 | 75491898 **CONTITECH:** AVX10X850 **DAIHATSU:** 200125000000 | 993315000000 | 995210000000 | 995211000000 **DAYCO:** 10A0850C **FIAT:** 4158457 | 4158857 | 4225393 | 4448400 | 4466209 | 4520320 | 60504835 | 7026196 | 7631670 | 7631671 | 7650608 | 7716875 | 7771742 | 9990150 **FORD:** 11526149 | 1514851 | 1717599 | 204E8620B | 204E8620C | 526149 | 6160185 | 711F8620AA | 84FF8620AC | 84FF8620AE | 84FF8620AF **GATES:** 7335 **GENERAL MOTORS/CHEVROLET:** 90169084 **IVECO:** 4827116 **JAGUAR:** C29608 | EAC1616 **LANCIA:** 4158857 | 4161189 | 4225393 | 4448400 | 4520320 | 9990150 **MERCEDES BENZ:** 0007753009504 | 0009972492 | 0009973592 **MITSUBISHI:** K4650361 | K5650360 | MD011350 | MD011353 | MD011530 | MD017303 **MOSKOVICH:** 4021308020 **NISSAN:** 1172025604 | 11720E4600 | 11720E4615 | 11720H1000 | 11720N9400 | 11720N9810 | 11720R7400 | 11720W9400 **OM:** 8805322 **OPEL:** 950361 **PEUGEOT:** 400398 | 5490500 | 5491218 | 574918 | 575061 **PSA:** 400398 | 574918 | 575061 **RENAULT:** 23223083 | 7700503052 | 7700557552 | 7700580482 | 7700624262 | 7700648156 | 7701348229 | 8555058 | 855505800 | 8556761 | 855676100 **ROVER:** 13H4706 | 278546 | GFB121 **SAAB:** 134456 **SAVIEM:** 23223083 **SEAT:** FC03231001 **SUZUKI:** 9497000180 **TOYOTA:** 9091602040 | 9932100840 | 9932100845 | 9932100850 | 9932100860 | 9932110850 | 9932150850 | 9952110843 | 9952110851 | 9952110853 | 9952110860 **VAG:** 055903137C | 055903137G | FC03231001 | FD03231001 | FD03231002 **VOLKSWAGEN:** 055903127G **VOLVO:** 951684 | 966902 | 973535 **ZASTAVA:** 46641877

APPLICATION

ALFA ROMEO: 164 | 33 | Alfasud 1 & 2 | Alfasud III | Alfasud Sprint **AUDI:** 100 (4A) | 80 B2 | 80 B3 | 90 (89 & 8A) | Coupe (85) | Coupe (8B) | Quattro **CITROËN:** CX **FIAT:** Ritmo II (138) | Ritmo III (138) | Tipo (160) | Uno (146) | Uno (146) R89 **ISUZU:** N NNR 85 **JAGUAR:** XJS **LANCIA:** Delta (831) | Delta (831) R86 **OPEL:** Ascona C **PEUGEOT:** 505 | J9 **TOYOTA:** Celica (TA & RA4*) | Corolla (50) | Cressida | Liteace | Starlet (KP6*) **VAUXHALL:** Cavalier **VOLKSWAGEN:** Golf I | Jetta I | Passat II | Scirocco **VOLVO:** 240 | 740

TECHNICAL DIMENSIONS

Family: 641 | Length (L): 850 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A0865C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11231709636 | 11231709638 | 32411270869 **CONTITECH:** AVX10X865 **DAYCO:** 10A0865C **FIAT:** 4458068 | 60503994 | 60556707 | 71719641 | 76521117 | 7692828 | 7692829 | 7763319 **FORD:** 1473889 | 71HF6620AB | 71HF6620CA | 76HF8620CA | 76HF8820BA **GATES:** 7341 **MITSUBISHI:** MD011351 | MD030768 **NISSAN:** 1172000000000000 | 11720E3000 | 11720E3010 | 11720E3011 | 11720E3015 | 11720S0101 | 2106778500 **ROVER:** 13H1329 | GFB120 **SAAB:** 133481 **TALBOT:** 427169 **TOYOTA:** 9091602024 **VAG:** 023145271B | 074145271J **VOLVO:** 3244271

APPLICATION

ALFA ROMEO: 33 **BMW:** M3 (E30) | Serie 3 (E30) | Serie 5 (E34) | Serie 7 (E32) **FIAT:** Tempra (160) | Tipo (160) | Tipo (160) RL 93 **MITSUBISHI:** Lancer F (A15*) | Tredia (A21*) **VOLKSWAGEN:** Taro | Transporter (F70) **VOLVO:** 340

TECHNICAL DIMENSIONS

Family: 641 | Length (L): 865 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A0875C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 107037 | 107037B | 119001000000 **BEDFORD:** 90088832 **BMW:** 12311254121 | 12311268675 | 12311268676 | 12318602025
CONTITECH: AVX10X875 **DAIHATSU:** 9004832024 **DAYCO:** 10A0875C **FIAT:** 107037B | 108017 | 60517424 | 7546910 | 7654167 | 9990155
FORD: 72HF8620BA | 83HF8C301AA **GATES:** 7344 **GENERAL MOTORS/CHEVROLET:** 1854712 | 90006259 | 90169081 | 90183426 | 91142246 |
 93182245 | 950356 | 950358 | 950376 **HONDA:** 31110679004 | 31110679014 | 31110PE9921 | 56992PE0004 | 56992PE0004 | 56992PR3004 |
 56992PR4A12 **HYUNDAI:** 2521121000 **JAGUAR:** C36122 **MERCEDES BENZ:** 00019974592 | 00059978392 | 0009977392 | 95X875N275 **NISSAN:**
 1172069000 | 11720D0101 | 11720D2000 | 11720D2005 | 11720D2005JP | 11720D2005KE | 11720D3300 | 11720D3301 | 11720D3310 |
 11720N9800 | 11720R7410 | 11720V5500 | 11720V5501 | 11720V5510 | 11720V5591JP | 11720V5591KE | 11720W4405 **OPEL:** 3009003
PORSCHE: 99919213550 **PSA:** 575026 **ROVER:** GCB10875 | GFB10875 | GFB273 | UE34568 **SAAB:** 8339939 **TOYOTA:** 9932100870 | 9933100870
 | 9933100880 | 9933110870 | 9933110880 | 9952100870 | 9952110873 | 9952110880 **VAG:** 054903137D | 059903137B | 068903137B |
 068903137L | 068903137M | 3938725 | 3938737 | 59903137 | J9933110870 **VOLKSWAGEN:** 068903137A | 06893137M **VOLVO:** 430174 |
 950350 | 950355 | 950360 | 958305 | 966904 | 973547

APPLICATION

ALFA ROMEO: 33 | Alfasud 1 & 2 | Alfasud III | Alfasud Sprint **AUDI:** 80 B3 | 80 B4 | Cabriolet (8G) | Coupe (8B) **BMW:** M3 (E30) | Serie 3 (E30)
FIAT: Regata (138) **HONDA:** Accord Aerodeck (CA) | Accord II (AC/AD) | Accord III | Acty | Ballade 2 | Integra (DA) | Prelude (AB/BA) **HYUNDAI:**
 Excel | Pony **NISSAN:** Laurel (C32) | Pick-up (720) | Prairie (M10) | Stanza (T11) **OPEL:** Ascona C | Astra F | Combo sur base Kadette E | Corsa A
 | Frontera A | Kadett E | Vectra A **ROVER:** Maestro **TOYOTA:** Celica (TA/AA6) | Cressida II | Cressida IV | Hilux LN RN YN | Land Cruiser (BJ70) |
 Liteace **VAUXHALL:** Astra Belmont | Astra MK II | Astra MK III | Astramax | Cavalier | Frontera A | Nova **VOLKSWAGEN:** Caddy I | Golf I | Jetta I
 | Scirocco | Transporter (F24) **VOLVO:** 740

TECHNICAL DIMENSIONS

Family: 641 | Lenght (L): 875 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A0895C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 10A0895C **GATES:** 7355

APPLICATION

FORD: F1000 **GENERAL MOTORS/CHEVROLET:** Monza

TECHNICAL DIMENSIONS

Family: 641 | Lenght (L): 895 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A0900C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 53903137 **BEDFORD:** 90091743 **BMW:** 32411258276 | 32411266766 | 32411266788 | 32421711065 | 32421711067 **CONTITECH:** AVX10X900 **DAYCO:** 10A0900C **DODGE:** 26169000 | 90075047246 **FERRARI:** 125772 **FIAT:** 7301775 | 7302203 **FORD:** 1634741 | 1952516 | V86BB6C301AA **GATES:** 7356 **GENERAL MOTORS/CHEVROLET:** 1340697 | 1340703 | 1340739 | 6340655 | 90352615 | 90448698 **HONDA:** 56992PC6003 | 56992PC60030 | 56992PC6004 | 56992PG6003 | 56992PG6004 | 56992PH1003 | 56992PH1004 | 56992PH3004 | 56992PJ7003 | 56992PJ7004 **INNOCENTI:** 34402332 **JAGUAR:** C29607 **MAZDA:** N30413715 **MERCEDES BENZ:** 00019973792 | 07753009502 | 95X900N275 **NISSAN:** 117200F300 | 11720E3001 | 11720E3005 | 11720N8500 | 11720N9700 | 11720P0300 | 211790013 | 211790513 | A17200F300 **OPEL:** 3013012 | 3013022 **PSA:** 575029 | 575032 **ROVER:** 13H8310 | 13H923 | 151515 | 596433 | GFB103 | GFB10900 | GFB176 | IG2716 | IH1001 | TCK0366 | TKC386 **SEAT:** 19973792 **SUBARU:** 809110290 | 809110380 **TALBOT:** 55421100 **TOYOTA:** 9091602074 | 9932100895 | 9932100898 | 9932150895 | 9952110897 | 9952110902 | 9952110987 **VAG:** 046145271A | 047903137A | 068121039M | 111903137E | 46903137 | 53903137 **VAUXHALL:** 90016654 | 93182263 **VOLKSWAGEN:** 062145271A | 46903137 **VOLVO:** 1336671

APPLICATION

FORD: Maverick MK II | Sierra II **HONDA:** Integra (DA) **MAZDA:** RX-7 II (FC) **NISSAN:** Bluebird (910) | Pick Up (King Cab) | Terrano II (R20) | Urvan (E24) **OPEL:** Frontera A | Omega A **VAUXHALL:** Carlton | Frontera A **VOLKSWAGEN:** LT 28 II | LT 35 II | LT 46 II

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 900 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0910C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X910

DAYCO: 10A0910C

GATES: 7358

APPLICATION

FIAT: Tempra

GENERAL MOTORS/CHEVROLET: Chevette | Chevy | Marajó

TECHNICAL DIMENSIONS

Family: 641 | **Length (L):** 910 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0915C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X913

DAYCO: 10A0915C

APPLICATION

ALFA ROMEO: 164

AUDI: 100 (43) | 100 (4A) | 80 B3 | 80 B4 | A6 Serie 1 (AU55) | Cabriolet (8G) | Coupe (8B)

CITROËN: C15 Box Body/MPV (VD_) | C15 Estate | CX | Visa

FIAT: Ducato Nuovo (279-280/2/4) | Ducato R90 (290) | Fiorino (146) | Fiorino (146) FL93 | Regata (138) | Tipo (160) | Uno (146) R89

FORD: Granada 85 | Scorpio | Sierra I | Sierra II | Transit III

LANCIA: Delta (831) R86

MAZDA: 323 S V (BA)

NISSAN: Bluebird (910) | Pick-up (D21) | Silvia (S110)

OPEL: Ascona C | Astra F | Astra F (T92) | Astra F Estate (T92) | Astra G | Astra Van G | Combo sur base Corsa B | Combo sur base Kadette E | Corsa A | Corsa B | Kadett E | Omega A | Tigra A | Vectra A

PEUGEOT: 205 Hatchback Van | 205 I (741A/C) | 205 I Convertible (741B, 20D) | 205 II (20A/C)

VAUXHALL: Astra Belmont | Astra G | Astra MK II | Astra Mk II Estate (T85) | Astra MK III | Astra Van G | Astramax | Carlton | Cavalier | Cavalier Mk II Estate (J82) | Corsa MKI | Nova | Nova Hatchback (S83)

VOLKSWAGEN: Transporter (F24)

VOLVO: 740 | 940

TECHNICAL DIMENSIONS

Family: 641 | **Length (L):** 915 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0925C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 119000000000 | 119000210300 | 119280000000 | 119280210300 **AUSTIN:** 2614A026 | GCB10876 **BEDFORD:** 6322716 | 6355813 | 8816645 **CITROËN:** 5750G3 **CONTITECH:** AVX10X925 **DAIHATSU:** 9004832035 | 9004832036 | 9952110929 **DAYCO:** 10A0925C **FERRARI:** 260469A **FIAT:** 4619689 | 4619691 | 4765100 | 5882989 | 7303004 | 9150694980 | 9153670080 **FORD:** 1502917 | 1503619 | 1503819 | 6156360 | 715F2890AA | 715F2890AAA | 715F2890ABA | 85BB6C301AA **GATES:** 7364 **GENERAL MOTORS/CHEVROLET:** 1340679 | 1340713 | 1340729 | 90006266 | 90169195 | 90353137 | 90397190 | 90442073 | 90502286 **IVECO:** 1340622 | 4758123 **JAGUAR:** C13593 **MAZDA:** N23613715C **MERCEDES BENZ:** 0009977192 | 0029978392 | 0049970892 | 0059975892 | 007753009507 | 29978392 | 49970892 | 59975892 | 7753009507 | 95X925N275 | 9977192 | A0059975892 **MG:** 2614A026 **OPEL:** 1340656 | 1340709 | 1340738 | 3013010 | 3013021 **PEUGEOT:** 574922 | 575052 | 575063 | 5750SR **PSA:** 224810 | 225263 | 574922 | 575052 | 575063 | 91506949 | 91536700 **RENAULT:** 8546797 | 8551364 | 8555157 **ROVER:** 13H503 | 2614A026 | GCB10914 | GFB101 | RKC5233 | UE34569 **SKODA:** 101555345 **TALBOT:** 4099600 | 40996V **TOYOTA:** 9091602076 | 9952110929 **TRIUMPH:** 2614A026 **VAG:** 101555435 | 28903137 **VAUXHALL:** 1340709 | 1340738 | 3013010 | 3013021 | 6322716 | 6355813 **VOLKSWAGEN:** 28903137 **VOLVO:** 950354 | 958307 | 958352 | 966965 | 973537 | 973982 | 977260

APPLICATION

CITROËN: C25 Bus (280_, 290_) | C25 Platform/Chassis (280_, 290_) | C25 Van (280_, 290_) **FIAT:** Ducato (280) | Ducato Nuovo (279-280/2/4) | Ducato R90 (290) **MERCEDES BENZ:** SL (R107) **OPEL:** Ascona C | Astra F | Astra F (T92) | Astra F Convertible (T92) | Astra F Estate (T92) | Calibra | Combo sur base Corsa B | Combo sur base Kadett E | Corsa A | Corsa B | Kadett E | Tigra A | Vectra A | Vectra A (J89) | Vectra A Hatchback (J89) **PEUGEOT:** 205 Hatchback Van | 205 I (741A/C) | 205 I Convertible (741B, 20D) | 205 II (20A/C) | J5 Bus (280P) | J5 Platform/Chassis (280L) | J5 Platform/Chassis (290L) | J5 serie 2 (290) | J5 Van (280L) | J5 Van (290L) **ROVER:** Montego **SCANIA:** G230 18 | G230 26 | G230 47 | G250 47 | G280 | G280 18 | G280 47 | G310 47 | G320 | G320 18 | G320 47 | G340 | G360 | G360 18 | G360 26 | G360 47 | G370 | G370 18 | G370 26 | G370 47 | G380 | G400 18 | G400 26 | G400 32 | G400 47 | G410 | G410 18 | G410 26 | G410 32 | G410 47 | G420 | G420 47 | G440 | G440 18 | G440 26 | G440 32 | G440 47 | G450 | G450 18 | G450 26 | G450 32 | G450 47 | G460 | G470 18 | G470 26 | G470 32 | G470 47 | G480 18 | G480 26 | G480 32 | G480 47 | G490 18 | G490 26 | G490 32 | G490 47 | G500 | G540 | G560 | L280 | L320 | L340 | L360 | P230 18 | P230 26 | P230 47 | P250 18 | P250 26 | P250 32 | P250 47 | P270 47 | P280 | P280 18 | P280 26 | P280 47 | P310 26 | P310 47 | P320 | P320 18 | P320 26 | P320 47 | P340 | P340 26 | P340 47 | P360 | P360 18 | P360 26 | P360 32 | P360 47 | P370 | P370 18 | P370 26 | P370 32 | P370 47 | P380 | P400 18 | P400 26 | P400 32 | P400 47 | P410 | P410 18 | P410 26 | P410 32 | P410 47 | P420 | P420 47 | P440 | P440 18 | P440 32 | P440 47 | P450 | P450 18 | P450 26 | P450 32 | P450 47 | P460 | P500 | P550 26 | R230 47 | R280 | R320 | R340 | R360 | R360 18 | R360 26 | R360 32 | R360 47 | R370 | R370 18 | R370 26 | R370 47 | R380 | R400 18 | R400 26 | R400 32 | R400 47 | R410 | R410 18 | R410 26 | R410 32 | R410 47 | R420 | R420 18 | R420 47 | R440 | R440 18 | R440 26 | R440 32 | R440 47 | R450 | R450 18 | R450 26 | R450 32 | R450 47 | R460 | R460 18 | R460 26 | R460 47 | R470 18 | R470 47 | R480 18 | R480 26 | R480 32 | R480 47 | R490 18 | R490 26 | R490 32 | R490 47 | R500 | R540 | R560 | S370 | S380 | S410 | S420 | S440 | S450 | S460 | S500 | S540 | S560 | T230 47 **VAUXHALL:** Astra Belmont | Astra MK II | Astra Mk II Estate (T85) | Astra MK III | Astra Mk III (F) Estate (T92) | Astramax | Calibra | Cavalier | Cavalier Mk II Hatchback (J82) | Nova **VOLVO:** 240 | 340 | 740 | 940

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 925 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0940C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BEDFORD: 6376167 | 7180681 **BMW:** 12311278250 | 12311284740 **CONTITECH:** AVX10X940 **DAYCO:** 10A0940C **FIAT:** 4229143 | 5953873 | 7617420 **GATES:** 7370 **GENERAL MOTORS/CHEVROLET:** 1340730 | 1340734 | 90352928 | 90409800 | 91039703 | 91056226 **HONDA:** 56992692004 | 56992692013 | 56992PP5E01 | 56992PP5E02 **LADA:** 21011308020 | 21070130802001 | 21071308020 **MERCEDES BENZ:** 00029970892 | 00029970992 | 00039973492 | 00049977792 | 00049978792 | 00069973292 | 0009970892 | A0069973292 **NISSAN:** 1172006000000 | MD007528 | MD007628 | MD009060 | MD021663 | MD025826 | MD026572 | MD027458 | MD087992 **PSA:** 574924 | 575012 | 575058 **ROVER:** 13H924 | GCB10937 | GFB272 | GFB60937 | GFB701 | TKC2802 **SUZUKI:** 3244272 **TALBOT:** 1218309 | 1238562 **VAG:** 049903137D **VAUXHALL:** 6315516 **VOLVO:** 960284 | 966909 | 973538

APPLICATION

BMW: Serie 3 (E30) **FIAT:** Regata (138) | Regata (138) RL86 | Ritmo III (138) **HONDA:** Accord I (SJ/SY) | Concerto **LADA:** Kalinka | Niva **LANCIA:** Delta (831) R86 **MERCEDES BENZ:** Classe G (M460) | W123 **NISSAN:** L200 (K1/2/3) | L300 (P0/1/3) | Pajero 1 (L0/1) | Starion (A18*) **NISSAN:** Bluebird (U11) | Terrano (WD21) **OPEL:** Calibra | Combo sur base Kadette E | Kadett E | Vectra A **ROVER:** 200 Serie 2 | 400 Serie 1 | Maestro **VAUXHALL:** Astra MK II | Calibra **VOLVO:** 240 | 340 | 740

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 940 | **Width (W):** 10 | **Thickness (H):** 8

REGIONS

Brazil

10A0950C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 50903137 | 56903137 **BEDFORD:** 7180685 | 8825657 | 8835203 | 8851716 | 8943330980 | 90091612 **BMW:** 11231266124 | 11231266125 | 12311284317 | 50211318004 | 586236 | 7119990161 **CITROËN:** DM2316 **CONTITECH:** AVX10X950 **DAF:** 13H9620 | 247939 **DAYCO:** 10A0950C **DODGE:** 4612461 | 79226572 **FERRARI:** 260297A **FIAT:** 4042901 | 4049101 | 4060336 | 4153752 | 7671401 **FORD:** 11425146 | 11446026 | 1612264 | 5013543 | 6147689 | 6158758 | 83EF8620AA | 83EF8A615AA | 85EF8A615AA | A850X8620BCA **GATES:** 7374 **GENERAL MOTORS/CHEVROLET:** 1340705 | 1340707 | 1340710 | 6340648 | 90096480 | 90169083 | 93182257 | 94333098 **HONDA:** 31110PA1342 | 31110PA1741 | 31110PA17410 | 31110PA1742 | 31110PA17420 | 31110PA6003 | 31110PA60030 | 31110PA6004 | 31110PA60040 **INNOCENTI:** 554021602 **ISUZU:** 8943330980 | 8943330981 **MERCEDES BENZ:** 00029971092 | 0009976892 | 95X950N275 **MOSKVICH:** 9651308020A **NISSAN:** 1172069200 | 1172073600 | 1172078221 | 11720N8503 | 11720N9515 | 11950060 | 1195008 | 11950080 | 211794153 | 211794513 | 211795013 | 211795013JP | 211795013KE | A211G9501CGA **OPEL:** 11064889 | 3013008 **PORSCHE:** 99919223650 **PSA:** 2N2316 | 575017 **RENAULT:** 5000612766 | 5000612768 | 7701349590 | 8556014 **ROVER:** 217607 | 31110PA13420 | 511963 | CAM7910 | GCB10950 | GFB10950 | GFB205 | GFB206 | GFB212 | GFB249 | GFB250 | GFB255 | GFB50949 **SEAT:** 50903137 **SKODA:** 943095009 **TALBOT:** 1214758 | 1214785 | 1235180 | 17841500 | P103652 **TOYOTA:** 9091602109 | 9952110959 **VAG:** 026903137C | 049903137A | 049903137B | 049903137E | 050903137A | 055903137A | 055903173A | 50903137 | 56903137 **VAUXHALL:** 93182251 **VOLKSWAGEN:** 499031372 | 50903137 **VOLVO:** 950380 | 973539

APPLICATION

AUDI: 100 (43) | 100 (44) | 100 (4A) | 80 B1 | 80 B2 | 80 B3 | 80 B4 | 90 (89 & 8A) | Coupe (85) | Coupe (8B) **BMW:** 3 (E30) | 3 Convertible (E30) | 3 Touring (E30) **FIAT:** Fiorino (146) FL93 | Marengo (159) | Tempra (160) | Tipo (160) | Tipo (160) RL 93 **FORD:** Sierra I **HONDA:** Civic (SL/SS/SP/WC) | Prelude II (AB) **MG:** MGB **NISSAN:** Bluebird (U11) **OPEL:** Corsa B | Kadett E Estate (T85) | Kadett E Hatchback (T85) | Kadett E (T85) | Vectra B **PORSCHE:** 924 | 944 | 944-2 | 968 **RENAULT:** Master | Trafic **SEAT:** Toledo serie 1 **SKODA:** Favorit | Felicia | Felicia Estate/Combi | Felicia I | Felicia Van | Forman **VAUXHALL:** Astra MK II | Astra Mk II Hatchback (T85) | Astra MK III | Astra Mk III (F) Estate (T92) | Corsa Mk I (B) (S93) | Corsa MKI | Corsa Van Mk I (B) Hatchback Van (S93) | Vectra B **VOLKSWAGEN:** Caddy I | Corrado | Golf I | Golf I Cabriolet | Golf II | Jetta I | Jetta II | Passat I | Passat II | Passat III | Santana | Scirocco **VOLVO:** 740

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 950 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0960C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BEDFORD: 8825967

BMW: 11511706710 | 12311254885

CONTITECH: AVX10X960

DAYCO: 10A0960C

FIAT: 4025787 | 4483457 | 4610657 | 4616155 | 5992345 | 7560223 | 7580223

FORD: 404E8620

GATES: 7378

GENERAL MOTORS/CHEVROLET: 1340718 | 1340735 | 1340753 | 90169079 | 90410387

HONDA: 31110671003

HYUNDAI: 2521132000 | 2521132400

MAZDA: E30118381 | E35618381 | N37013813A

MERCEDES BENZ: 29979592 | 39976892 | 49978092 | 69971892 | A0039976892 | A0049978092 | A0069971892

MITSUBISHI: MD025523 | MH014065 | MH014066

PSA: 575014

TOYOTA: 9091602123 | 9932150961 | 9933260975

VAG: 021903137A | 035145271J | 044903137D | 044903137L | 044903137M | 068903137AR | 068903137AT | 088903137T

VOLVO: 960285

APPLICATION

FIAT: Regata (138) RL86

HYUNDAI: Stellar

MAZDA: 323 (BD) | 323 (BF) | 323 (BW) | 323 III Hatchback (BF) | RX-7 II (FC)

MERCEDES BENZ: SL (R107) | T1 Bus (B601) | T1 Platform/Chassis (601)

MITSUBISHI: Montero | Pajero MK III | Shogun

OPEL: Omega A

SEAT: Toledo serie 1

TOYOTA: Carina (TA6*)

VAUXHALL: Carlton | Carlton Mk III Estate (V87) | Senator B

VOLKSWAGEN: Passat III | Transporter (F70)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 960 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0980C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X975

DAYCO: 10A0980C

GATES: 7384

APPLICATION

FORD: F-100 | F-75 | Jeep | Maverik | Rural

JEEP: Jeep

VOLKSWAGEN: Gol | Saveiro

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 980 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A0990C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 195152000000 | 5641010300
BEDFORD: 7135386
BMW: 11231717016
CITROËN: DX2316A
CONTITECH: AVX10X990
DAIHATSU: 9952150985
DAYCO: 10A0990C
DODGE: B0015396
FIAT: 4048375 | 4483204 | 4660360 | 4660361 | 4688856 | 4688857 | 60534343
FORD: 6460679 | 6460879 | V90HF6C301BA
GATES: 7392
HONDA: 31110PA6910 | 38763PA0003 | 38763PA0004 | 38763PA00040
ISUZU: 1340655 | 5897701710
MERCEDES BENZ: 00069972692 | 00099970292 | 00099975292 | A0099975292
NISSAN: 1172069900 | 1172069901 | 1172069901TM | 1172069910 | 1172069920 | 1172069991JP | 1172069991KE | 1172089910 | 2106710800 | A172A6999AGA
OPEL: 1340655 | 97176245
TOYOTA: 9091602162 | 9091602283 | 9932100985 | 9932150985 | 9932150995
VAUXHALL: 1340655 | 97176245
VOLVO: 960286 | 966913 | 973542

APPLICATION

ALFA ROMEO: 75 | 90 | RZ | SZ
BMW: 5 (E34)
FORD: Escort MK VI | Escort V
MERCEDES BENZ: S-Class (W126) | S-Class Coupe (C126) | SL (R107) | T1 Bus (B601) | T1 Platform/Chassis (601) | T1 Van (601, 611) | T1/TN Platform/Chassis | T1/TN Van
NISSAN: Pick-up (720) | Sunny (B11)
TOYOTA: Hiace YH/LH 50-60 | Tercel (AL1*) | Tercel (AL2*)
VOLVO: 240 | 760 | 780

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 990 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1005C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X1005
DAYCO: 10A1005C
GATES: 7394
VOLVO: 967781

APPLICATION

FIAT: Fiorino | Premio | Uno
GENERAL MOTORS/CHEVROLET: Space Van
RENAULT: R21 | Trafic

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1005 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1010C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11231717952

CONTITECH: AVX10X1013

DAYCO: 10A1010C

FIAT: 82308185

FORD: 78HF8620BB

GATES: 7398

RENAULT: 7700647521 | 7700663010 | 7700667399 | 7700680399 | 7701068440 | 7701348507 | 7701349620

SAAB: 8806937

VOLVO: 960287 | 966915 | 973543

APPLICATION

BMW: Serie 3 (E30) | Serie 5 (E34)

RENAULT: Master | R21 (X48) | R21 Nevada (X48)

VOLVO: 740 | 760 | 780 | 940 | 960

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1010 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1025C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 46510517

AUDI: 59119137

BMW: 11231721408 | 1718757 | 1721408 | 17214084

CITROËN: 520007

CONTITECH: AVX10X1025

DAYCO: 10A1025C

FIAT: 4301066 | 4337104 | 4665641 | 7580224 | 7596397

FORD: 2400E8620A

GATES: 7405

GENERAL MOTORS/CHEVROLET: 1340605 | 1340723 | 1340737 | 6340652 | 90281901 | 90411009 | 93182260 | 94382105

ISUZU: 8941079930 | 8941109930 | 8943821050 | 8943821051

JAGUAR: C7898

LAND ROVER: ETC7939

MERCEDES BENZ: 00049973992

NISSAN: 1172078201

PSA: 128002 | 400906 | 574929 | 95006782

ROVER: 563132 | ERC6504 | GFB168

SAAB: 713053 | 7310053 | 731053

TRIUMPH: 214303

VAG: 059119137A

VOLKSWAGEN: 76145107

VOLVO: 950812 | 975093

APPLICATION

ALFA ROMEO: Alfetta | Giulietta

BMW: Serie 3 (E30) | Serie 3 (E36) | Serie 5 (E34)

CITROËN: XM serie 1 | XM serie 2

FIAT: 124 | 131

ISUZU: Trooper (UBS)

LAND ROVER: Defender | Land 110

OPEL: Frontera A | Omega A

VAUXHALL: Carlton | Frontera A

VOLVO: 740 | 780 | 940 | 960

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1025 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1030C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 10A1030C

GATES: 7406

APPLICATION

FORD: Escort | Verona

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1030 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1035C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 10A1035C

GATES: 7410

APPLICATION

FORD: Escort | Verona

GENERAL MOTORS/CHEVROLET: Blazer | Bonanza | Camper | S10 | Veraneio

PEUGEOT: 504

VOLKSWAGEN: Gol

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1035 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1060C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X1060 **DAYCO:** 10A1060C **GATES:** 7417

APPLICATION

GENERAL MOTORS/CHEVROLET: Caravan | Opala **IVECO:** Daily | New Daily | New Turbo Daily

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1060 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1075C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BEDFORD: 7169559 **BMW:** 1268687 | 7119990181 **CONTITECH:** AVX10X1075 **DAYCO:** 10A1075C **FERRARI:** 260292A **FIAT:** 4170927 | 4206718 | 4440806 | 4649011 | 4654911 | 4949011 | 5931889 | 5947596 | 5948451 **FORD:** 11464038 | 1477934 | 1612266 | 5006416 | 5013524 | 6122575 | 70TF6620AA | 70TF8620AA | 83EF8620CA | 85EF8620CA **GATES:** 7423 **GENERAL MOTORS/CHEVROLET:** 1340673 | 90076999 | 950357 **HONDA:** 19111551010 | 19511551010 | 19511568040 | 38763657810 | 38763689003 | 38763PB3003 | 38763PB3004 | 56992PL2003 | 56992PL2661 | 56992PL26610 | 56992PL2A21 **HYUNDAI:** 2521542082 **ISUZU:** 5136710040 **IVECO:** 4654911 **LANCIA:** 2107171 **MERCEDES BENZ:** 00029978992 | 7753009560 | A0029978992 | A007753009560 **MINI:** MD303478 | MD303972 | MD313663 | MD313664 | MD340660 | MD340661 **OPEL:** 24445099 **PSA:** 575011 **RENAULT:** 7700579245 | 7700627459 | 7700647366 | 7701348508 **ROVER:** 527288 | 56992PL20030 | EDU1357EVA | GFB369 | GFB370 **TOYOTA:** 9086010700 **VAG:** 023903137A | 025903137B | 074903137AB | 25903137 **VOLVO:** 950359 | 950814 | 958313 | 958358 | 966694 | 966976 | 968933 | 968934

APPLICATION

FORD: Sierra | **HONDA:** Legend (KA3/4) **HYUNDAI:** Galloper MK II | H100 Truck | Terracan | Terracan Van **KIA:** Bongo **MINI:** Challenger | L200 | Montero Sport | Pajero Sport MK I | Shogun Sport | Shogun Sport Van | Sport Wagon | Strakar **ROVER:** 800 Serie 2 **VOLKSWAGEN:** Transporter (F24) | Transporter (F70) **VOLVO:** 760

TECHNICAL DIMENSIONS

Family: 641 | Length (L): 1075 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A1090C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X1090
DAYCO: 10A1090C
FIAT: 4343490
GATES: 7427
MINI: MD313660 | MD313662
PSA: 5750G5

APPLICATION

CHRYSLER: Voyager
CITROËN: XM serie 1 | XM serie 2
MINI: L300 (P0/1/3) | Montero (V2/4) | Pajero 2 (V2/4) | Shogun 2 (V2/4)

TECHNICAL DIMENSIONS

Family: 641 | Length (L): 1090 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A1120C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 10A1120C
GATES: 7441

APPLICATION

PEUGEOT: 504
RENAULT: Express

TECHNICAL DIMENSIONS

Family: 641 | Length (L): 1120 | Width (W): 10.2 | Thickness (H): 8

REGIONS

Brazil

10A1120HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 10A1120HD

GATES: 7441

APPLICATION

VOLVO: B10M | N10 | N12 | NL10 | NL12

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1120 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1175C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 1737925

CONTITECH: AVX10X1175

DACIA: 6000583845

DAYCO: 10A1175C

DODGE: 1238517

FIAT: 82310543

FORD: 1502949 | 1629875 | 5029455 | 70TN6620AA | 70TN8620AA | 715F8620AEA | 723F8620AEA | 723F8820AEA | 800722 | 85HF6G301BB | 930X8620DA | 95X1175LA

GATES: 7466

ISUZU: 5136711270 | 5136711280

MERCEDES BENZ: 00029975092 | 00029978092 | 00039979592 | 007753009514 | A0029978092 | A007753009514

PEUGEOT: 575004

PSA: 5414629 | 5414629N | 574934 | 575019 | 575054

RENAULT: 7700697947 | 7700697974 | 7700731789 | 7701010887 | 7701029702 | 7701029708

ROVER: 13H7104

SAAB: 9361791

TOYOTA: 9091602152 | 9091602334 | 9091602408 | 9091602497

VAG: 70903137

VOLKSWAGEN: 70903137

VOLVO: 958317 | 966383 | 968326 | 976488 | 976532

APPLICATION

FORD: Granada 85 | Scorpio | Sierra I | Sierra II

PEUGEOT: 505 | 505 (551A) | 505 Break (551D)

RENAULT: R11 | R9 | Super 5

TOYOTA: Dyna 200 | Dyna 400

VOLKSWAGEN: Transporter (F24)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1175 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1200HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BERLIET: 23223080

BUESSING: 720500134

CONTITECH: AVX10X1200

CUMMINS: 178399 | 3040503 | 69511 | 69585 | E44686

DAYCO: 10A1200HD

FENDT: 696615200000 | X696615200000

GATES: 7474

HANOMAG: 971180015

HURLIMANN: 2411900970

MAN: 6580731292 | 6580731293 | 6580731392

RENAULT: 5000047952 | 5000048223 | 5000816444 | 7701009603 | 7701029703

VOLVO: 950819 | 952138 | 958318 | 958363 | 966384 | 966642 | 976490 | 978367 | 978637

APPLICATION

MAN: NU 263

VOLVO: FL 180 | FL 220 | FL 250

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1200 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1240C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X1238

DAYCO: 10A1240C

GATES: 7488

APPLICATION

FORD: F1000

GENERAL MOTORS/CHEVROLET: Corsa

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1240 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

10A1250HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X1250

DAYCO: 10A1250HD

GATES: 7492

IVECO: 4621715 | 4688861 | 4727249 | 8823607

MAN: 6580721312

RENAULT: 5010553921

VOLVO: 966385

APPLICATION

RENAULT: Midlum 135.08 | Midlum 135.09 | Midlum 135.10 | Midlum 150.08 | Midlum 150.09 | Midlum 150.10 | Midlum 150.12 | Midlum 180.08 | Midlum 180.09 | Midlum 180.10 | Midlum 180.12 | Midlum 210.08 | Midlum 210.09 | Midlum 210.10 | Midlum 210.12 | Midlum 210.13 | Midlum 210.14 | Midlum 210.15 | Midlum 210.16 | Midlum 250.12 | Midlum 250.13 | Midlum 250.14 | Midlum 250.15 | Midlum 250.16 | Premium Distribution 210.16 | Premium Distribution 210.18 | Premium Distribution 250.16 | Premium Distribution 250.18 | Premium Distribution 250.19

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1250 | **Width (W):** 10.2 | **Thickness (H):** 8

REGIONS

Brazil

11A0920C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX10X920

DAYCO: 11A0920C

GATES: 7362

APPLICATION

GENERAL MOTORS/CHEVROLET: Ipanema | Kadett | Monza

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 920 | **Width (W):** 11.5 | **Thickness (H):** 8

REGIONS

Brazil

11A0970C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 11A0970C **GATES:** 8382

APPLICATION

FORD: Del Rey | Pampa | Royale | Scala | Versailles **VOLKSWAGEN:** Gol | Parati | Saveiro | Voyage

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 970 | **Width (W):** 11.5 | **Thickness (H):** 8

REGIONS

Brazil

13A0825C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11232242209 | 1268683 | 126868302 | 12686834 | 1717230 | 1722390 | 64521256239 | 64521268683 | 64521276096 | 64551716960 | 64551722990 | 64551722991 **CHRYSLER:** 53001772 **CONTITECH:** AVX13X825 **DAEWOO:** 96182007 | 96486813 **DAYCO:** 13A0825C **FIAT:** 4830442 | 4834880 **FORD:** 3950922 | D5NN10C318A | DSNN10C318A | ERC1347 | F4321 **GATES:** 9325 **GENERAL MOTORS/CHEVROLET:** 11502325 | 795599 **HONDA:** 38920PE1701 | 38920PE1711 **JAGUAR:** C21109 **MAZDA:** A315 | F87418381 | FE1H15907 **MERCEDES BENZ:** 00029975392 | 00029978692 | 00059976292 | 00069973692 | 00069976892 | 00069977592 | 07753012558 | A0029975392 | A0029978692 | A0069973692 | A0069977592 | A007753012558 **NISSAN:** 117202F610 | 117209C603 | 11750V5700 | 1192004W00 | 1192021M00 | 1192021M00TM | 1192030W00 | 1192080W00 | 1192080W10 | 11920G2500 | 11920V2100 | 211782023 | 211782026 | A1920V2100 **RENAULT:** 5000552494 | 7700662157 | 7700690029 **ROVER:** ERC1347 | GFB216 **SEAT:** 3902990 **TOYOTA:** 9091602080 | 9091602114 | 9932200805 | 9933200825 | 9933200830 | 9933210820 | 9933210835 | 9933260835 | 9952210808 **VAG:** 049260849A | 068260149A | J9933200830 **VOLKSWAGEN:** 49260849 **VOLVO:** 408559 | 967164

APPLICATION

AUDI: 80 B1 | 80 B2 **BMW:** 3 (E30) | 3 Convertible (E30) | 3 Touring (E30) | 5 (E34) | 7 (E32) **DAEWOO:** Espero | Nexia **FORD:** Ranger **HONDA:** Integra (DA) **LAND ROVER:** Land 110 | Range Rover **MAZDA:** 929 | B Pick-up | B2200 | E serie **NISSAN:** Bluebird (910) | Eco-T.160 | Laurel (C32) | Micra I (K10) | Micra mk1 (K10) | Prairie (M10) | Primera | Primera Estate/Wagon | Serena (C23M) | Sunny (B11) | Vanette Cargo | Vanette E **RENAULT:** Espace I **ROVER:** SD1 **TOYOTA:** Celica (TA/AA6) | Cressida II | Hiace YH/LH 50-60 | Hilux RN YN LN 5 & 6 | Model F **VOLKSWAGEN:** Passat II | Santana | Taro

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 825 | **Width (W):** 13 | **Thickness (H):** 9

REGIONS

Brazil

13A0875C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BEDFORD: 8941751700 **CONTITECH:** AVX13X875 **DAEWOO:** 96182008 | 96185000 **DAIHATSU:** 9086100880 | 9930000000000 **DAYCO:** 13A0875C
FIAT: 4300616 | 4304136 | 7621256 **GATES:** 9344 **GENERAL MOTORS/CHEVROLET:** 1340725 | 1354707 | 90299369 | 90444487 | 94111687 |
 94175170 | 94225209 | 94468652 | 94472378 **HONDA:** 89206920130 **ISUZU:** 8941251700 | 8941751700 | 8942322841 | 8944723780 |
 8981606490 **IVECO:** 93193061 | 99436608 **JAGUAR:** C28957 **KIA:** 0K65B32611 **LANCIA:** C103201 **LEYLAND:** 13H3708 | 83H250 | C28957
MAZDA: 811818381 | PN1118381 | PN1218381 | RFJ515907 | W06532611 **MERCEDES BENZ:** 00019978092 | 00049973592 | 00049977492 |
 00049979492 | 00059970192 | 00059974592 | 00059978292 | 00069971292 | 00069976492 | 00079970592 | 007753012559 | A0019978092 |
 A0049973592 | A0049977492 | A0049979492 | A0059970192 | A0059974592 | A0059978292 | A0069971292 | A007753012559 | A0079970592
MITSUBISHI: MB167064 | MR148321 | MR360150 **NISSAN:** 1172016A06 | 11720P0305 | 11720V2000 | 11720V2000TM | 11720W0700 |
 11720Y4005 | 1192016A00 | 1192016A10 | 11920W5800 | 11920W6800 | 211787023 | 211787026 | 211788023 | A172AV200AGA **OPEL:**
 1340506 | 1854719 | 8944686520 **RENAULT:** 7700667586 | 7700677162 | 7700720082 **ROVER:** 3087 | ETC9080 | W06532611 **SSANGYONG:**
 8944723780 **TOYOTA:** 9086108800 | 9930000000000 | 9932200870 | 9932200880 | 9932210875 | 9932250875 | 9933200870 | 9933200880 |
 9933200885 | 9933210865 | 9933210870 | 9933210885 | 9933260865 **VAG:** 75260849 | J9933200870 | J9933210865 | J9933210870 |
 J9933260865 **VAUXHALL:** 97100606 **VOLVO:** 3209287

APPLICATION

ALFA ROMEO: 155 | 164 **DAEWOO:** Espero **FIAT:** Coupe (PC) | Croma FL90 (154) | Tempra (160) MQ 93 | Tipo (160) RL 93 **ISUZU:** Trooper (UBS)
KIA: K2700 | Pregio **LANCIA:** Dedra (835) | Dedra (835) FL94 | Delta (836) MQ93 | K(appa) | K(appa) Coupe | K(appa) S.W. | Thema (834) FL92
MAZDA: 323 (BF) | 323 III Hatchback (BF) **MERCEDES BENZ:** 190 (W201) | T1 Bus (B601) | T1 Platform/Chassis (601) | T1 Van (601, 611) | T1/TN
 Platform/Chassis | T1/TN Van | W123 **MITSUBISHI:** Galant (E3*) | L400 **NISSAN:** 280 ZX | Bluebird (910) | Laurel (C32) | Pathfinder | Patrol (160)
 | Prairie (M10) | Sunny (B11) **OPEL:** Calibra | Corsa A | Corsa A Hatchback (S83) | Corsa A Hatchback Van (S83) | Corsa A TR (S83) **TOYOTA:**
 Carina IV Saloon (_T15_) | Celica (ST16) | Corolla (50) | Corolla (80) | Corolla Estate (_E7_) | Dyna 150 | Hiace YH/LH 50-60 | Hilux LN RN YN |
 Hilux MK VI | Hilux RN YN LN 5 & 6 | Land Cruiser (BJ70) **VAUXHALL:** Calibra | Cavalier | Nova Hatchback (S83) **VOLKSWAGEN:** LT I | Taro
VOLVO: 340

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 875 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0895C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A0895C **GATES:** 9350

APPLICATION

FORD: F1000 **KIA:** Besta GS | Bongo **MAZDA:** 323 | Hilux | MX-5 Miata

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 895 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0925C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 195202710300 | 60534566 | 60534863 **AUDI:** 34260849 **AUSTIN:** 614106 | ERC6072 | ERC657 | ERC675 **BMW:** 64521722371 **CONTITECH:** AVX13X925 **DAIHATSU:** 9932200930 **DAYCO:** 13A0925C **FIAT:** 4829182 | 60534366 **FORD:** 11920F000 | 1952536 | 1956125 | 1956128 **GATES:** 9361 **GENERAL MOTORS/CHEVROLET:** 1340727 | 94337004 **HYUNDAI:** 9765243000 | 977134A000 | HJ820003 **ISUZU:** 8942213270 | 8943370040 | 8970741090 **KIA:** 0AM0618381A | 0K60B15909 | 0K72A15909A | K60B15909 **LANCIA:** 4833708 **LAND ROVER:** 614106 | ERC675 **MAZDA:** 30579252 | PN1315909 | RF0315930 | RF0315980 | RFN115908 **MERCEDES BENZ:** 00049979392 | 00069976392 **MG:** 614106 | ERC6072 | ERC657 | ERC675 **mitsubishi:** 9086109100 | 9086109200 | 9086109300 | 908619200 | MB272652 | MB636351 | MB813344 | MD021458 | MD185959 | MD636351 | REMF6350 **MORRIS:** 614106 | ERC6072 | ERC657 | ERC675 **NISSAN:** 0211792023TM | 0211792523TM | 11720V5001 | 11720V5011 | 11720V5012 | 119200F000 | 119200F300 | 1192015S00 | 1192021L00 | 119209X200 | 11920F5100 | 11920V1900 | 13A0940C | 197810924 | 2106629W00 | 2106629W00KE | 21067L0100 | 211791523 | 211792023 | 211792033 | 211792523 | A19200F300 | A211G9002CGA **OPEL:** 6340628 | 8943370040 | 93181703 **RENAULT:** 7700267321 | 7700267945 | 7700287945 **ROVER:** 614106 | ERC6072 | ERC657 | ERC675 | GFB259 | TKC2444 **SUBARU:** 809113050 | 809113070 **SUZUKI:** 4918178 **TOYOTA:** 9007274201 | 9009982008 | 9086109200 | 9086109300 | 9932200910 | 9932200920 | 9932200930 | 9932200930000 | 9933260910 | 9934200920 | 9952210911 | 9952210913 | 9952210918 | 9952210925 | 9952210926 | 9952211920 **TRIUMPH:** 614106 | ERC6072 | ERC657 | ERC675 **VAG:** 034260849B | 035260849A | 035260849G | 30579252 **VAUXHALL:** 6340628 | 8943370040 | 8970741090 | 93181703 **VOLVO:** 958487 | 960459 | 967102 | 967103 | 973548 | 980459

APPLICATION

ALFA ROMEO: 75 | 90 | RZ | SZ **AUDI:** 100 (44) | 200 (44) | 80 B2 | 80 B3 | 80 B4 | 90 (81 & 85) | 90 (89 & 8A) | Cabriolet (8G) | Coupe (8B) | RS2 **FIAT:** Croma FL90 (154) **FORD:** Maverick | Maverick MK II **HYUNDAI:** Galloper MK II | H1 | H100 | H100 AU Truck | H200 | Satellite | Starex **KIA:** Pregio **LAND ROVER:** Discovery I | Discovery II | Range Rover **MAZDA:** 323 (BF) | 323 (BG) | 323 (BW) | 626 II (GC) | 626 II Hatchback (GC) | B Pick-up **MITSUBISHI:** L 300 III Bus (P0_W, P1_W, P2_W, P3_W) | L 300 III Van (P0_V, P1_V, P2_V) | L300 (P0/1/3) | Pajero Sport MK II | Space Wagon (N3) **NISSAN:** 300 ZX (Z31) | Bluebird (U11) | Cedric (Y30) | Laurel (C32) | Patrol GR (Y60) | Pick-up (D21) | Prairie (M10) | Serena (C23M) | Terrano I (WD21) | Terrano II (R20) | Urvan (E24) | Vanette (C120) (E) | Vanette (GC22) **OPEL:** Astra F | Corsa B | Vectra A | Vectra B **RENAULT:** Espace II | R25 **SUZUKI:** Grand Vitara MK I | Vitara (ET/TA) **TOYOTA:** Hiace YH/LH 50-60 | Land Cruiser (BJ80) **VAUXHALL:** Astra MK III | Cavalier | Corsa Mk I (B) (S93) | Corsa MKI | Corsa Van Mk I (B) Hatchback Van (S93) | Vectra B **VOLVO:** 240 | 740 | 760 | 940 | 960

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 925 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0940C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X938

DAYCO: 13A0940C

GATES: 9370

NISSAN: A192021L00

APPLICATION

NISSAN: Laurel (C32) | Sunny (B12) | Sunny (N13)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 940 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0945C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A0945C

GATES: 9374

APPLICATION

HYUNDAI: Galloper | H100

MITSUBISHI: Pajero

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 945 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0960C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X960

DAYCO: 13A0960C

GATES: 9378

APPLICATION

FIAT: Fiorino | Uno

TECHNICAL DIMENSIONS

Family: 641 | **Length (L):** 960 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A0975C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11721315181

CONTITECH: AVX13X975

DAYCO: 13A0975C

FIAT: 60513156

FORD: 1000459 | 4982548 | 6M3419D621BA

GATES: 9384

HYUNDAI: 2312736000 | 5723131000 | 9765243010 | 9771333310 | 977134A080

MAZDA: 30518381 | 605183891 | 853178022 | N32615908 | WL8115908B9A | WLL715908A | Y70118381

MERCEDES BENZ: 00019974992 | A0019974992

MINI: MB167067 | MB192976 | MB553792 | MD127134 | MD185956 | MD185963

NISSAN: 1172010G00 | 1172010G01 | 1172010G01JP | 1172010G01KE | 11720AD200 | 11720T6200 | 11720V0701 | 11720V0702 | 11720V0703 | 11720V0710 | 11721312977 | 11721315356 | 11920C6000 | 197810964 | 197811004 | A172A10G0AGA

PORSCHE: 99919212850

SUBARU: 11718AA020 | 73036GA120

TALBOT: 1200056

TOYOTA: 9009982006 | 9091602144 | 9091602461 | 9932200960 | 9932200975 | 9932200980 | 9932250985 | 9933260980 | 9952210964 | 9952210976 | 9952210980

VAG: 030518381A

VOLVO: 958489 | 967107 | 973489 | 979277 | 979631

APPLICATION

ALFA ROMEO: 164

BMW: 5 (E34) | 5 Touring (E34)

FORD: Ranger | Transit 100 | Transit 120 | Transit 150 | Transit 190 | Transit 230 | Transit 80 | Transit Tourneo

HYUNDAI: H1 | H100 AU Truck | H200 | Satellite | Sonata serie 1 | Starex | Stellar

MAZDA: 323 S V (BA) | B Pick-up | B2500 | BT50 | RX-7 II (FC)

MITSUBISHI: Colt (C1*) | L 300 III Bus (P0_W, P1_W, P2_W, P3_W) | L300 (P0/1/3) | Lancer F (C1*) | Lancer F III (CV*) | Montero | Pajero MK III | Shogun

NISSAN: Almera MK II | Almera Tino MK I | Bluebird (910) | Pick-up (D21) | Primera | Primera Estate/Wagon | X-Trail

TOYOTA: Avensis | Avensis Estate/Wagon | Corolla | Corolla (30) | Corolla Estate/Wagon | Cressida III | Liteace | Tercel (AL2*)

VOLVO: 240 | 740 | 760 | 940

TECHNICAL DIMENSIONS

Family: 641 | **Length (L):** 975 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1000C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11231315353 **CONTITECH:** AVX13X1000 **DAYCO:** 13A1000C **FORD:** 1646286 | 3815689 | V87VB6C301BA **GATES:** 9395 **GENERAL MOTORS/CHEVROLET:** 94257037 | 94478173 **HYUNDAI:** 5718143100 **ISUZU:** 8941417200 | 8944781731 **LAND ROVER:** 611612 | 614670 **MAZDA:** 60518381 | F2J418381 | FE4618381 | JF0115908 | JF01159089B | WL8115908ATT **MERCEDES BENZ:** 00019972692 | 00029971992 | 00059976892 | A0039975092 | A0059976892 **MITSUBISHI:** MD063845 | MD070584 | MD071350 | MD083704 | MD095193 | MD100349 | MD316009 **NISSAN:** 1172017S00 | 1172017S10 | 11720V0705 | 11720V0706 | 11720V0707 | 11720V0708 | 1195011M03 | 1195011M10 | 197810994 | 21066R8300 **PORSCHE:** 99919228650 **PSA:** 645753 **ROVER:** 611612 | GFB303 **TALBOT:** 1214507 | 1228192 **TOYOTA:** 9091602133 | 9091602169 | 9091602183 | 9091602315 | 9091602381 | 9091602385 | 9933200985 | 9933210980 | 9933211000 **VAG:** 035145271F | 035260849C **VAUXHALL:** 97119226 **VOLVO:** 3208961

APPLICATION

AUDI: 100 (43) | 100 (44) | 200 (44) | 80 B1 | 80 B2 | 80 B3 | 80 B4 | 90 (81 & 85) | 90 (89 & 8A) | Cabriolet (8G) | Coupe (8B) | Quattro **DAIMLER:** Limousine **HYUNDAI:** H1 | H200 | Satellite | Starex **ISUZU:** Trooper (UBS) **LAND ROVER:** Discovery I | Discovery II | Range Rover **MAZDA:** B Pick-up | E serie **MERCEDES BENZ:** MB Bus (W631) | MB Platform/Chassis (W631) | MB Van (W631) | T1 Bus (B601) | T1 Platform/Chassis (601) | T1 Platform/Chassis (B602) | T1 Van (B602) | T1/TN Platform/Chassis | T1/TN Van **MITSUBISHI:** Colt (C1*) | Colt (C5*) | L 300 III Bus (P0_W, P1_W, P2_W, P3_W) | L300 (P0/1/3) | Lancer F (C1*) | Lancer F III (CV*) | Lancer F IV (C6/7*) | Space Wagon (D0) | Space Wagon (N3) **NISSAN:** Bluebird (910) | Eco-T.160 | Silvia (S12) | Urvan (E23) **PORSCHE:** 928 **TOYOTA:** Cressida II | Hiace RH/LH11 | Hilux RN YN LN 5 & 6 | Land Cruiser (BJ70) | Land Cruiser 90 | Land Cruiser Colorado | Land Cruiser Prado | Liteace **VAUXHALL:** Midi **VOLKSWAGEN:** Golf III | Passat I | Passat II | Santana **VOLVO:** 340

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1000 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1020C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1020
DAYCO: 13A1020C
GATES: 9402

APPLICATION

FORD: Belina | Corcel

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1020 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1045C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1050
DAYCO: 13A1045C
GATES: 9412

APPLICATION

GENERAL MOTORS/CHEVROLET: C10 | C14 | Veraneio

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1045 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1060HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1060

DAYCO: 13A1060HD

GATES: 9419

APPLICATION

FORD: F4000

GENERAL MOTORS/CHEVROLET: GMC 7-110

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1060 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1100HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BUESSING: 720500131 | 720500229

COMMER: 2612412

CONTITECH: AVX13X1100

DAYCO: 13A1100HD

IVECO: 1161683 | 5006208074 | 98435378

KASSBOHRER: 4766715100

MAN: 6580410225 | 6580412225 | 6580430225 | 6580432225 | 6580460225 | 6580462225 | 6580722251

MERCEDES BENZ: 00029973692 | 00059971392 | 00059971492 | 07753012509 | A0019979492 | A0029973692 | A0029975492 | A0059971392 | A007753012509 | A0079974992

PEGASO: 527267

VOLVO: 978716

APPLICATION

VOLVO: FLC140

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1100 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1125C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 195172383400

BEDFORD: 6339100

CONTITECH: AVX13X1125

DAYCO: 13A1125C

FIAT: 561239 | 572192

FORD: 6008693 | 6076173 | 723F8620ABA | 813F8620HBA

GATES: 9441

HONDA: 38920PC0003

JAGUAR: C27844

KIA: 0K01618381 | 0K01618381B | 0K05418381 | 0KW0118381

LEYLAND: 12B25 | 13H199 | BMK1046 | BMK1067

MAZDA: 075018381A | E30115907 | RF0118381

MERCEDES BENZ: 00019976892 | 007753012510

NISSAN: 11720P8010 | 11750G9600 | 11750V2000 | 11750V2000TM | 11750Y4011 | 211711022 | 211711023 | 211712523 | A1750V2000

PORSCHE: 90019202650 | 99919214850 | 99919230550

RENAULT: 5000789901

ROVER: 13H1448

TALBOT: 1208742

TOYOTA: 9933211120 | 9933251120 | 9933251135

VAG: 074903137AH | 3931000 | GE03931000 | J9933211120

VOLKSWAGEN: 074903137AN | 55260849

VOLVO: 958540 | 960512 | 966392 | 967118

APPLICATION

KIA: Besta | Retona | Sportage

MAZDA: 323 (BD) | 323 (BF) | 323 (BW) | 323 III Hatchback (BF) | B Pick-up | E serie

NISSAN: 280 ZX | Laurel (C32) | Patrol (160) | Urvan (E24) | Vanette (C120) (E)

PORSCHE: 911 | 928

TOYOTA: Celica (_A6_) | Celica Coupe (_A6_) | Hiace LH/RZH 100 | Hiace MK IV | Land Cruiser (BJ70)

VOLKSWAGEN: Taro | Transporter (F70)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1125 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1135C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A1135C

GATES: 9447

APPLICATION

KIA: Besta | Besta GS | Bongo K2400 | Ceres

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1135 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1150C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BEDFORD: 5134215

CONTITECH: AVX13X1150

DAYCO: 13A1150C

FORD: 1540766 | 1660475 | 1776433 | 1952551 | 1956127 | 2706E8620 | 5026973 | 6096292 | 6166102 | 6182476 | 622E8620A | 723F8620AAA | 80TF6C301BA | 86EF6C301AA | 88EF6C301CA | 920X6C301DA

GATES: 9450

LEYLAND: 12H1520

MAZDA: RFJ518381A9A

MERCEDES BENZ: 00029976892 | 00049978492 | 00049979992 | 07753012567 | A0029976892 | A0029979092 | A0039970692 | A0039976992 | A0049978492 | A0049979992 | A007753012567

MITSUBISHI: MB636553 | MD180582

NISSAN: 1172002N00 | 1172002N02 | 1172002N04 | 1172002N0C | 1172006J01 | 1172006J02 | 117200F000 | 1172043G01 | 1172043G02 | 1172043G03 | 1172043G0A | 1172043G91 | 1172069T01 | 119500F300 | 1195043G00 | 1195043G01 | 1195080W00 | 11950G2401 | 11950OF300 | 211714523 | 211715023 | 211716023 | A195A43G0AGA

PORSCHE: 99919225450

ROVER: 13H480

SETRA: 4767717100 | 4767717102

SUBARU: 73036GA130

VAG: 025260849B

VOLKSWAGEN: 255272916

VOLVO: 980468

APPLICATION

FORD: Granada 85 | Maverick | Maverick MK II | Scorpio

MAZDA: E serie

MERCEDES BENZ: 123 Saloon (W123) | 123 T-Model (S123)

NISSAN: Cabstar (F2*) | Laurel (C32) | Pathfinder I (WD21) | Pick Up (D21) | Pick Up (King Cab) | Pick-up (D21) | Terrano (WD21) | Terrano II (R20) | Urvan (E24) | Vanette (C120) (E)

PORSCHE: 911

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1150 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1175C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1175

DAIHATSU: 9932201155

DAYCO: 13A1175C

FORD: 1494726 | 6144787 | 6158131 | 6158132 | 72TF8620BA | 85TF6C301GA | 85TF8A615D1A | 85TF8A615D2A | 85TF8A615DA

GATES: 9464

KIA: 0K01618381D | 0K01618381E

LAND ROVER: ETC9019

MAZDA: G60115908

NISSAN: 1195010G01 | 1195080W10

ROVER: GFB147 | GFB215 | GFB227 | RTC9019

TOYOTA: 9091602400 | 9932201155 | 9933211180 | 9952211159 | 9952211180

VAG: 074903137AJ

VOLVO: 978397

APPLICATION

MAZDA: B Pick-up | B2600

VOLVO: 940

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1175 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1200C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1200

DAYCO: 13A1200C

FORD: 6656187 | 92TB8A615AA

GATES: 9471

APPLICATION

FORD: Transit IV

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1200 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1255C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1250

DAYCO: 13A1255C

GATES: 9493

APPLICATION

TOYOTA: Bandeirante

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1255 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1275C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1275

DAYCO: 13A1275C

FORD: 6052763 | 6057341 | 74TF8620FA | 78TF6C301BA | 78TF6C301CA

GATES: 9502

MERCEDES BENZ: 00059979892 | 00059979992 | A0059979992

NISSAN: 11950C8600 | 11950C8600JP | 11950C8600KE | 197611264 | 197811264 | A195AC860AGA

SAAB: 9382383

TOYOTA: 9932201260 | 9932211270 | 9932251270 | 9933211260 | 9933211265 | 9933211275 | 9933261260 | 9933261275

VAG: 023903137E

VOLKSWAGEN: 074903137J

APPLICATION

NISSAN: Patrol (160)

SAAB: 9000

TOYOTA: Dyna 100 | Dyna 150 | Hiace YH/LH 50-60 | Hilux LN RN YN | Hilux MK VI | Hilux RN YN LN 5 & 6 | Land Cruiser (BJ70) | Land Cruiser (BJ80)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1275 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1300C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1300

DAYCO: 13A1300C

GATES: 9512

APPLICATION

GENERAL MOTORS/CHEVROLET: Bonanza | Camper | D-10 | D-20 | Silverado | Silverado PU | Veraneio

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1300 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1325C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1325

DAYCO: 13A1325C

FIAT: 4537928 | 4617480 | 4717332

GATES: 9521

VOLKSWAGEN: 23260849

APPLICATION

VOLKSWAGEN: Transporter (F70)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1325 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1350C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1350

DAF: 236634 | 236635

DAYCO: 13A1350C

FIAT: 107561 | 4325302

FORD: 703F8620ACA

GATES: 9531

LAND ROVER: ETC9009

MERCEDES BENZ: 00019975892 | 00029974492 | 00039970392 | 00049977992

RENAULT: 3081853 | 5000566546 | 5000676324 | 5000678324 | 5000686664 | 5000785370

APPLICATION

LAND ROVER: Discovery I | Discovery II | Range Rover

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1350 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1375HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BERLIET: 23223117 | 23223278 | 23223482 | 23255705 | 323060 | 5000681020 | 5000681405 **COMMER:** 70113 **CONTITECH:** AVX13X1375 **DAF:** 215402 | 236633 **DAIMLER:** A0039970292KZ **DAYCO:** 13A1375HD **FIAT:** 98454857 **ISUZU:** 8942185750 **IVECO:** 4802370 | 500379179 | 98434565 | 98465834 **KASSBOHRER:** 4766726100 **MAN:** 51968200060 | 51968200100 | 51968200149 | 6580410236 | 6580430236 | 6580722361 | 6580732361 | 6580732362 | 85000002731 | 85000010335 | 85900012685 | A0023255710 **MASSEY FERGUSON:** 3038999M1 **MERCEDES BENZ:** 00019976792 | 00029979992 | 00039970292 | 00049974092 | 07753012550 **RENAULT:** 5000681405 | 5000878607 **SCANIA:** 814201 **VOLVO:** 8003854 | 950370 | 967134 | 967135

APPLICATION

FORD: F4000

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1375 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1400HD



V DRIVE BELT (>600mm e ≤1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1400 **DAYCO:** 13A1400HD **FIAT:** 4843796 **GAZ:** 661308020 **IVECO:** 4743015 | 4766727100 | 4847396 | 61318427 | 98465839 **LAZ:** 1411311243 **MAN:** 6580430237 | 6580432237 | 6580722371 | 6580732371 **MERCEDES BENZ:** 00029976492 | 00039974292 | 00039974392 | 00079973992 | 00099976492 | 07753012517 | A0019972592 | A0019975092 | A0029976492 | A0039974292 | A0039974392 | A007753012517 **NEW HOLLAND:** 81836785 **SCANIA:** 814202 **SETRA:** 4767727000 | 4767727102 **VOLVO:** 21845173

APPLICATION

ASTRA: HD7 44.34 | HD7 64.34 **DAF:** 85330 | 85360 | 95330 | 95360 | SB 3000 | SBR 3000 **IVECO:** Eurostar 180E38P | Eurostar 190E38FP | Eurostar 190E38P | Eurostar 240E38FP | Eurostar 240E38P | Eurostar 400E38P | Eurostar 440E38 | Eurostar 440E38FP | Eurostar 440E38P | Eurotech 180E30 | Eurotech 180E30FP | Eurotech 180E30P | Eurotech 180E34 | Eurotech 180E34FP | Eurotech 180E34P | Eurotech 180E38 | Eurotech 180E38FP | Eurotech 180E38P | Eurotech 190E30 | Eurotech 190E30P | Eurotech 190E34 | Eurotech 190E34FP | Eurotech 190E34P | Eurotech 190E38 | Eurotech 190E38FP | Eurotech 190E38P | Eurotech 240E30P | Eurotech 240E34 | Eurotech 240E34FP | Eurotech 240E38 | Eurotech 240E38FP | Eurotech 240E38P | Eurotech 260E38FP | Eurotech 260E38P | Eurotech 400E30 | Eurotech 400E30P | Eurotech 400E34 | Eurotech 400E34P | Eurotech 400E38 | Eurotech 400E38P | Eurotech 400E38P | Eurotech 440E34 | Eurotech 440E34FP | Eurotech 440E34P | Eurotech 440E38 | Eurotech 440E38FP | Eurotech 440E38P | EuroTrakker 190E30 | EuroTrakker 190E34 | EuroTrakker 260E30 | EuroTrakker 260E34 | EuroTrakker 330E34 | EuroTrakker 340E34 | EuroTrakker 380E34 | EuroTrakker 400E34 | EuroTrakker 440E34 **RENAULT:** 340.18 | 340.26 | 340.34 | 340.42 | C 340.17 T | C 340.19 T | G | G 280.13 | G 280.15 | G 280.15 T | G 280.16 | G 280.17 T | G 280.18 | G 280.19 | G 280.19 T | G 280.22 T | G 280.24 | G 280.26 | G 280.26 T | G 330.13 | G 330.15 | G 330.15 T | G 330.16 | G 330.17 | G 330.17 T | G 330.19 | G 330.19 T | G 330.24 | G 330.26 | G 330.26 T | G 340.19 T | Kerax 340.18 | Kerax 340.26 | Kerax 340.32 | Major | Major R 340.16 | Major R 340.16T | Major R 340.17 | Major R 340.18 | Major R 340.18T | Major R 340.19 | Major R 340.19T | Major R 340.24 | Major R 340.24T | Major R 340.26 | Major R 340.26T | Manager G 330.16 | Manager G 330.16 T | Manager G 330.17 | Manager G 330.17 T | Manager G 330.18 | Manager G 330.19 | Manager G 330.19 T | Manager G 330.26 | Manager G 340.16 | Manager G 340.16 T | Manager G 340.17 | Manager G 340.17 T | Manager G 340.18 | Manager G 340.18 T | Manager G 340.19 | Manager G 340.19 T | Manager G 340.26 | Maxter G 340.18 | Maxter G 340.19 | Maxter G 340.25A | Maxter G 340.25B | Maxter G 340.26 | Maxter G 340.26B | Maxter G 340.32 | Maxter G 340.32A | Maxter G 340.32B | Maxter G 340.32C | Maxter G 340.34 | Maxter G 340.40 | R | R 330.17 | R 330.17 T | R 330.19 | R 330.19 T | R 330.24 | R 340.16 T | R 340.17 | R 340.18 | R 340.18 T | R 340.19 | R 340.19 T | R 340.24 | R 340.26 | R 390.16 | R 390.16 T | R 390.17 | R 390.17T | R 390.19 T | R 390.22 T | R 390.24 | R 390.24 T | R 420.17 | R 420.17T | R 420.19 | R 420.19 T | R 420.24 | R 420.24 T | R 420.35 T

TECHNICAL DIMENSIONS

Family: 641 | **Length (L):** 1400 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1425HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

BERLIET: 323580 | 323948 **BUSSING:** 720500211 **COMMER:** 2612437 **CONTITECH:** AVX13X1425 **CUMMINS:** 8003478 **DAF:** 212269 | 234125 | 236632 **DAYCO:** 13A1425HD **IVECO:** 41017068 | 41017069 | 4606260 | 4606269 | 4719583 | 4786727 | 4815459 | 4815464 | 4818791 | 5000820750 | 61689613 | 98464571 | 98464573 | 98464574 **KASSBOHRER:** 4766771100 **MAN:** 6580410238 | 6580412238 | 6580420238 | 6580430238 | 6580430283 | 6580432238 | 6580460238 | 6580462238 | 6580472238 | 6580480238 | 6580722381 | 6580722382 | 6580732382 | 6580790028 | 87680900238 **MERCEDES BENZ:** 0009978192 **NEW HOLLAND:** 83960838 **RENAULT:** 323580 | 323948 **SCANIA:** 306596 | 402038 | 814203 **SETRA:** 4767771000

APPLICATION

DAF: F1100 | F2200 **IVECO:** AP 160 | AP 160.12 26 | AP 160.12.29 | Bus | Eurostar 180E38P | Eurostar 190E38FP | Eurostar 190E38P | Eurostar 240E38FP | Eurostar 240E38P | Eurostar 400E38P | Eurostar 440E38 | Eurostar 440E38FP | Eurostar 440E38P | Eurotech 180E30 | Eurotech 180E30FP | Eurotech 180E30P | Eurotech 190E30 | Eurotech 190E30P | Eurotech 190E38 | Eurotech 190E38FP | Eurotech 190E38P | Eurotech 240E30P | Eurotech 240E38 | Eurotech 240E38FP | Eurotech 240E38P | Eurotech 260E38P | Eurotech 400E30 | Eurotech 400E30P | Eurotech 400E38P | Eurotech 440E38 | Eurotech 440E38FP | Eurotech 440E38P | EuroTech MP | EuroTrakker 180E25 | EuroTrakker 190E30 | EuroTrakker 260E30 | MP 180 E 38 | MP 190 E 38 **MAN:** 17.272 FLS | E2000 26.273 | E2000 26.323 | E2000 27.273 | E2000 27.323 | E2000 28.273 | E2000 28.323 | E2000 33.273 | E2000 33.323 | E2000 35.323 | E2000 37.323 | E2000 41.323 | F90 16.272 | F90 16.322 | F90 16.342 | F90 17.272 | F90 17.322 | F90 19.272 | F90 19.322 | F90 19.342 | F90 22.272 | F90 22.322 | F90 22.342 | F90 23.272 | F90 23.322 | F90 23.342 | F90 24.272 | F90 24.322 | F90 24.342 | F90 25.272 | F90 25.322 | F90 25.342 | F90 26.272 | F90 26.322 | F90 26.342 | F90 27.272 | F90 27.322 | F90 27.342 | F90 28.272 | F90 28.322 | F90 28.342 | F90 30.272 | F90 30.322 | F90 30.342 | F90 31.272 | F90 31.322 | F90 31.342 | F90 32.272 | F90 32.322 | F90 32.342 | F90 33.272 | F90 33.322 | F90 33.342 | F90 34.322 | F90 34.342 | F90 35.272 | F90 35.322 | F90 35.342 | F90 36.272 | F90 36.322 | F90 36.342 | F90 41.272 | F90 41.322 | F90 41.342 | M 90 **MERCEDES BENZ:** Vario **RENAULT:** 340.18 | 340.26 | 340.34 | 340.42 | C 340.17 T | C 340.19 T | G 330.13 | G 330.15 | G 330.15 T | G 330.16 | G 330.17 | G 330.17 T | G 330.19 | G 330.19 T | G 330.24 | G 330.26 | G 330.26 T | G 340.19 T | Kerax 340.18 | Kerax 340.26 | Kerax 340.32 | Major | Major R 340.16 | Major R 340.16T | Major R 340.17 | Major R 340.18 | Major R 340.18T | Major R 340.19 | Major R 340.19T | Major R 340.24 | Major R 340.24T | Major R 340.26 | Major R 340.26T | Manager G 330.16 | Manager G 330.16 T | Manager G 330.17 | Manager G 330.17 T | Manager G 330.18 | Manager G 330.19 | Manager G 330.19 T | Manager G 330.26 | Manager G 340.16 | Manager G 340.16 T | Manager G 340.17 | Manager G 340.17 T | Manager G 340.18 | Manager G 340.18 T | Manager G 340.19 | Manager G 340.19 T | Manager G 340.26 | Maxter G 340.18 | Maxter G 340.19 | Maxter G 340.25A | Maxter G 340.25B | Maxter G 340.26 | Maxter G 340.26B | Maxter G 340.32 | Maxter G 340.32A | Maxter G 340.32B | Maxter G 340.32C | Maxter G 340.34 | Maxter G 340.40 | R | R 330.17 | R 330.17 T | R 330.19 | R 330.19 T | R 330.24 | R 340.16 T | R 340.17 | R 340.18 | R 340.18 T | R 340.19 | R 340.19 T | R 340.24 | R 340.26 **SCANIA:** 2 - series | 82 M | R 142E 430 | R 142M 430 | R 142MA 430 | T 142E 430 | T 142H 430

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1425 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1450HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1450 **DAF:** 236636 | 237785 | 283164 | 51968206115 | 6580722392 **DAYCO:** 13A1450HD **EBRO:** 7042 **ERF:** 51968206002 | SL17538 **FIAT:** 85804035 **IVECO:** 1599251 | 45913 | 4759595 | 4759597 | 4813541 | 99439810 | 99439812 **MAN:** 6580400239 | 6580420239 | 6580430239 | 6580722391 | 6580732391 **MERCEDES BENZ:** 00069979392 | 00079971092 | 0009978992 | 00109973792 | 07753012520 **NEW HOLLAND:** 79028862 | 99439810 | 99439812 **RENAULT:** 23223064 | 23223141 | 23223154 | 23255185 | 23255644 | 323560 | 323586 | 323786 | 323889 | 5000250769 | 5000280844 | 5000566547 | 5000666286 | 5000666828 | 5000666883 | 5000666884 | 5000686286 | 5000686828 | 5000786244 **SETRA:** 4767772000 | 4767772102 **VOLVO:** 417550 | 967199 | 977322

APPLICATION

MAN: E2000 18.273 | E2000 18.293 | E2000 18.323 | E2000 18.343 | E2000 19.273 | E2000 19.293 | E2000 19.314 | E2000 19.323 | E2000 19.343 | E2000 19.364 | E2000 19.414 | E2000 19.464 | E2000 21.273 | E2000 21.293 | E2000 21.323 | E2000 21.343 | E2000 24.273 | E2000 24.293 | E2000 24.323 | E2000 24.343 | E2000 26.273 | E2000 26.293 | E2000 26.314 | E2000 26.323 | E2000 26.343 | E2000 26.364 | E2000 26.414 | E2000 26.464 | E2000 27.273 | E2000 27.293 | E2000 27.323 | E2000 27.343 | E2000 28.233 | E2000 28.273 | E2000 28.293 | E2000 28.314 | E2000 28.323 | E2000 28.343 | E2000 28.364 | E2000 28.414 | E2000 28.464 | E2000 29.464 | E2000 30.314 | E2000 30.364 | E2000 30.414 | E2000 30.464 | E2000 32.314 | E2000 32.364 | E2000 32.414 | E2000 32.464 | E2000 33.273 | E2000 33.293 | E2000 33.323 | E2000 33.343 | E2000 33.364 | E2000 33.414 | E2000 33.464 | E2000 35.323 | E2000 35.343 | E2000 35.364 | E2000 35.464 | E2000 37.323 | E2000 37.343 | E2000 37.373 | E2000 37.403 | E2000 37.423 | E2000 37.463 | E2000 41.323 | E2000 41.343 | E2000 41.364 | E2000 41.373 | E2000 41.403 | E2000 41.414 | E2000 41.423 | E2000 41.463 | E2000 41.464 | E2000 42.373 | E2000 42.403 | E2000 42.423 | E2000 42.463 | E2000 50.414 | E2000 50.464 | F2000 18.273 | F2000 18.293 | F2000 18.314 | F2000 18.323 | F2000 18.343 | F2000 18.364 | F2000 18.373 | F2000 18.403 | F2000 18.414 | F2000 18.423 | F2000 18.463 | F2000 18.464 | F2000 19.233 | F2000 19.273 | F2000 19.293 | F2000 19.314 | F2000 19.323 | F2000 19.343 | F2000 19.344 | F2000 19.364 | F2000 19.373 | F2000 19.403 | F2000 19.414 | F2000 19.423 | F2000 19.463 | F2000 19.464 | F2000 21.273 | F2000 21.293 | F2000 21.323 | F2000 21.343 | F2000 22.273 | F2000 22.293 | F2000 22.314 | F2000 22.323 | F2000 22.343 | F2000 22.364 | F2000 22.373 | F2000 22.403 | F2000 22.414 | F2000 22.423 | F2000 22.463 | F2000 22.464 | F2000 23.273 | F2000 23.293 | F2000 23.314 | F2000 23.323 | F2000 23.343 | F2000 23.344 | F2000 23.364 | F2000 23.403 | F2000 23.414 | F2000 23.463 | F2000 23.464 | F2000 24.273 | F2000 24.293 | F2000 24.314 | F2000 24.323 | F2000 24.343 | F2000 24.364 | F2000 24.373 | F2000 24.403 | F2000 24.414 | F2000 24.423 | F2000 24.463 | F2000 24.464 | F2000 26.233 | F2000 26.273 | F2000 26.293 | F2000 26.314 | F2000 26.323 | F2000 26.343 | F2000 26.364 | F2000 26.373 | F2000 26.403 | F2000 26.414 | F2000 26.423 | F2000 26.463 | F2000 26.464 | F2000 27.273 | F2000 27.293 | F2000 27.314 | F2000 27.323 | F2000 27.343 | F2000 27.364 | F2000 27.373 | F2000 27.403 | F2000 27.414 | F2000 27.423 | F2000 27.463 | F2000 27.464 | F2000 28.273 | F2000 28.293 | F2000 28.314 | F2000 28.323 | F2000 28.343 | F2000 28.364 | F2000 28.414 | F2000 28.464 | F2000 32.293 | F2000 32.314 | F2000 32.323 | F2000 32.343 | F2000 32.364 | F2000 32.373 | F2000 32.403 | F2000 32.414 | F2000 32.423 | F2000 32.464 | F2000 33.273 | F2000 33.293 | F2000 33.323 | F2000 33.343 | F2000 33.364 | F2000 33.373 | F2000 33.403 | F2000 33.414 | F2000 33.423 | F2000 33.463 | F2000 33.464 | F2000 35.293 | F2000 35.314 | F2000 35.323 | F2000 35.343 | F2000 35.364 | F2000 35.373 | F2000 35.403 | F2000 35.414 | F2000 35.423 | F2000 35.463 | F2000 35.464 | F2000 37.314 | F2000 37.323 | F2000 37.343 | F2000 37.364 | F2000 37.414 | F2000 37.464 | F2000 38.364 | F2000 38.414 | F2000 38.423 | F2000 38.463 | F2000 38.464 | F2000 40.373 | F2000 40.403 | F2000 40.414 | F2000 40.423 | F2000 40.463 | F2000 40.464 | F2000 41.323 | F2000 41.343 | F2000 41.364 | F2000 41.373 | F2000 41.403 | F2000 41.414 | F2000 41.423 | F2000 41.463 | F2000 41.464

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1450 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1475HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1475

DAF: 655043 | 67677

DAYCO: 13A1475HD

DODGE: 71804203

IVECO: 4776672 | 98473728

MAN: BO0120400830

MERCEDES BENZ: 00039972992 | 00039975492 | 00049975992

APPLICATION

DAF: F1100 | F2100 | F2200 | F2300 | SB 2000 | SB 2005 | SB 2300 | SB 2305

MAN: 17.272 FLS | 35.262 VFA | 48.362 VF | 48.362 VFA | 48.362 VFAK | F90 | F90 16.272 | F90 16.322 | F90 16.342 | F90 16.362 | F90 17.272 | F90 17.322 | F90 17.362 | F90 19.272 | F90 19.322 | F90 19.342 | F90 19.362 | F90 22.272 | F90 22.322 | F90 22.342 | F90 22.362 | F90 23.272 | F90 23.322 | F90 23.342 | F90 24.272 | F90 24.322 | F90 24.342 | F90 24.362 | F90 25.272 | F90 25.322 | F90 25.342 | F90 25.362 | F90 26.272 | F90 26.322 | F90 26.342 | F90 26.362 | F90 27.272 | F90 27.322 | F90 27.342 | F90 27.362 | F90 28.272 | F90 28.322 | F90 28.342 | F90 28.362 | F90 30.272 | F90 30.322 | F90 30.342 | F90 30.362 | F90 31.272 | F90 31.322 | F90 31.342 | F90 31.362 | F90 32.272 | F90 32.322 | F90 32.342 | F90 32.362 | F90 33.272 | F90 33.322 | F90 33.342 | F90 33.362 | F90 34.322 | F90 34.342 | F90 35.272 | F90 35.322 | F90 35.342 | F90 35.362 | F90 36.272 | F90 36.322 | F90 36.342 | F90 36.362 | F90 38.362 | F90 40.362 | F90 41.272 | F90 41.322 | F90 41.342 | F90 41.362 | F90 47.362 | M90

MERCEDES BENZ: NG

VOLVO: F10 240 | F10 280 | N10 270 100B | N10 300 100B

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1475 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1500C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1500

DAF: 233564 | FBJ0001

DAYCO: 13A1500C

FORD: 6088696 | 826F8620EEA

GATES: 9592

GENERAL MOTORS/CHEVROLET: 94030761 | 94111624 | 94440010

ISUZU: 5136711060 | 5136711130 | 8940307610 | 8941116240 | 8944400100

MERCEDES BENZ: 00019973292 | 00019979092

NISSAN: 11920C8600 | 11920C8800 | 11920R8100 | 197811514

OPEL: 1854726

SAAB: 139954 | 153532 | 814206

SSANGYONG: 4714603050

VAUXHALL: 1854726

VOLVO: 967201 | 977323

APPLICATION

ISUZU: 117 (PA) | Pick-up (KB)

NISSAN: Patrol (160)

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1500 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1525C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1525 **DAYCO:** 13A1525C **FIAT:** 4176054 **FORD:** 82PF10N003AA **GATES:** 9600 **GENERAL MOTORS/CHEVROLET:** 1854716 | 94146423 | 94434926 **HYUNDAI:** 197811524 **ISUZU:** 8941462300 | 8941464230 | 8941464240 | 8944349260 **MERCEDES BENZ:** 00039972792 **ROVER:** 13H2096 **SAAB:** 179648

APPLICATION

ISUZU: Trooper (UBS) **OPEL:** Frontera A | Monterey I **VAUXHALL:** Frontera A | Monterey A

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1525 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1550HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1550 **DAF:** 360860 **DAIMLER:** SA4524 **DAYCO:** 13A1550HD **FIAT:** 85804036 **GATES:** 9610 **IVECO:** 500325464 **MAN:** 6580432243 | 6580732431 **MERCEDES BENZ:** 00019975392 | 00059972792 | A0019975392 **SCANIA:** 170391

APPLICATION

IVECO: Eurostar 190E52 | Eurostar 190E52P | Eurostar 240E52FP | Eurostar 240E52P | Eurostar 260E52 | Eurostar 260E52FP | Eurostar 260E52P | Eurostar 400E52 | Eurostar 400E52FP | Eurostar 400E52P | Eurostar 440E52 | Eurostar 440E52FP | Eurostar 440E52P **MAN:** F 90 | F90 16.502 | F90 17.502 | F90 19.502 | F90 22.502 | F90 24.502 | F90 25.502 | F90 26.502 | F90 27.502 | F90 32.502 | F90 33.502 | F90 40.502 | F90 41.502 **MERCEDES BENZ:** 1226 AF | 1722 | 1722 AK | 1722 K | 1722 S | 1935 AS | 2426 | 2426 L | 2435 | 2531 | 2531 L | 2550 | 2629 | 2629 A | 2629 AK | 2635 | 2635 A | 2635 AK | 2635 AS | 2635 K | 2635 S | 3235 | 3328 | 3335 A | MK | NG | SK **RENAULT:** 380.18 | 380.19 | 380.22 | 380.24 | 380.26 | C | CBH 280.26 | CBH 280.26 T | CBH 280.34 | CBH 280.34 T | CBH 320.24 | CBH 320.24 T | CBH 320.26 | CBH 320.26 T | CBH 320.34 | CBH 320.34 T | CBH 340.26 | CBH 340.26T | CBH 340.34 | CBH 340.34T | CBH 350.26 | CBH 350.26T | CBH 350.34 | CBH 350.34T | CBH 380.26 | CBH 380.26T | CBH 380.34 | CBH 380.34T | CLM 280.19 T | CLM 320.19 T | CLM 320.25 T | CLM 340.19T | CLM 350.19T | CLM 380.19 T | Magnum 390.18 | Magnum 390.19 | Magnum 390.26 | Magnum 430.18 | Magnum 430.19 | Magnum 430.26 | Magnum 470.18 | Magnum 470.19 | Magnum 470.26 | Major R 350.17 | Major R 350.17T | Major R 350.18 | Major R 350.18T | Major R 350.19 | Major R 350.19T | Major R 350.19TB | Major R 350.24 | Major R 350.24T | Major R 350.26 | Major R 350.26T | Major R 357.17 | Major R 357.18 | Major R 357.18T | Major R 357.19 | Major R 357.19T | Major R 357.19TB | Major R 357.22 | Major R 357.22T | Major R 357.24 | Major R 357.25 | Major R 357.25T | Major R 357.26 | Major R 357.26T | Major R 380.17 | Major R 380.18 | Major R 380.18T | Major R 380.19 | Major R 380.19T | Major R 380.19TB | Major R 380.22 | Major R 380.22T | Major R 380.24 | Major R 380.25 | Major R 380.25T | Major R 380.26 | Major R 380.26T | R 340.16 T | R 340.17 | R 340.17 T | R 340.18 | R 340.18 T | R 340.19 | R 340.19 T | R 340.24 | R 340.26 | R 350.17 | R 350.17 T | R 350.18 | R 350.18 T | R 350.19 | R 350.19 T | R 350.24 | R 350.26 | R 357.17 | R 357.17 T | R 357.19 | R 357.19 T | R 357.24 | R 365.17 | R 365.17 T | R 365.19 | R 365.19 T | R 365.24 | R 380.17 | R 380.18 | R 380.18 T | R 380.19 | R 380.19 T | R 380.22 T | R 380.24 | R 380.25 | R 380.25 T | R 380.26 | R 380.26 T

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1550 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1575C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A1575C

GATES: 9620

APPLICATION

FORD: F250 | F350

GENERAL MOTORS/CHEVROLET: W3500 Tiltmaster | W4500 Tiltmaster

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1575 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1575HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1575

DAYCO: 13A1575HD

GATES: 9620

IVECO: 4724877 | 61321356 | 99444353

MAN: 51968200085 | 51968200104 | 6580722441 | 6580732441 | BO0120400774

MERCEDES BENZ: 00059972892

APPLICATION

MAN: E2000 28.233 | F2000 19.233 | F2000 26.233

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1575 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1595HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A1595HD

APPLICATION

SCANIA: R-112 HS | T-112 HS

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1595 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1800C



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 13A1800C

GATES: 9709

APPLICATION

MERCEDES BENZ: O371 | O400 | OH 1635 L

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1800 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

13A1800HD



V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: AVX13X1800 **DAYCO:** 13A1800HD **IVECO:** 4772213 | 4829322 **LEYLAND:** 125X1800

APPLICATION

IVECO: 370S24 | 670.20 | Bus | M 175 24 | M 175 24 RSU | Turbocity 480 | Turbocity 580 | Turbocity 680 | TurboCity R 490 | TurboTech 190-24 | TurboTech 190-26 | TurboTech 240-26P

TECHNICAL DIMENSIONS

Family: 641 | **Lenght (L):** 1800 | **Width (W):** 13.2 | **Thickness (H):** 9

REGIONS

Brazil

24004



ARMATURE FOR STARTER MOTOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELLO: AR159 **AUTOMAXX:** 20608 **INDUTEC:** 1608 **PRESTOLITE:** 35258608 | K01237 **VOLKSWAGEN:** 2T0911311 **ZM:** 8348001

MOTOR

GENERAL MOTORS/CHEVROLET: 905720100083 **PRESTOLITE:** 35258490 | 35258540 | 35258580 | 35258620 | 35258660 | 35258690 | 35258710 | 35258880 | 35258910 | 35258940 | 35258950 | 35258960 | 35258970 | 35258980 | 35259030 | 35259040 | 35259050 | 35259130 | 35259140 | 35259150 | 35259170 | 35259180 | 35259210 | 35259300 | 35259310 | 35259330 | 35259390 | 35259400 | 35259430 | 35259580 | 35259590 | 35259600 | 35259620 | 35259630 | 35259640 | 35259650 | 35259660 | 35259670 | 35259680 | 35259710 | 35259720 | 35259750 | 35259760 | 35259870 | 35259880 | 35259890 | 35259900 | 35259950 | 35260828 | 35260920 | 35260940 | 35260950 | 35261020 | 35261070 | 35261120 | 35261155 | 35261175 | 35261305 | 35261355 | 35261360 | 35261425 | 35261760 | 35261860 | 35262580 | 35262710 **VOLKSWAGEN:** 2P0911023 | 2R0911023A | 2R0911023B | 2S0911023

APPLICATION

AGRALE: 7500 | 8000 | 8500 | 9200 | Trator 5075 | Trator 5075.4 | Trator 5085 | Trator 5085.4 **CNH:** Linea **CUMMINS:** Motor **DODGE:** D1000 **FIAT:** Ducato **FORD:** B7000 | Cargo 1217 | Cargo 1416 | Cargo 1417 | Cargo 1421 | Cargo 1617 | Cargo 1716 | F100 | F1000 | F14000 | F150 | F16000 | F250 | F350 | F4000 | F7000 | Ranger | Transit **GENERAL MOTORS/CHEVROLET:** Blazer | D20 | Grand Blazer | S10 | Silverado **INTERNATIONAL:** Matra | Retroescavadeira **IVECO:** Daily **JOHN DEERE:** Colheitadeira 1165 | Colheitadeira 1175 | Colheitadeira 1450 **LAND ROVER:** Defender | Discovery **MARCOPOLO:** Volare **MASSEY FERGUSON:** MF 3640 Colheitadeira | MF 5650 Colheitadeira | MF 86HS Retroescavadeira | MF 96 Retroescavadeira | Trator MF 250X | Trator MF 265 | Trator MF 275 | Trator MF 283 | Trator MF 290 | Trator MF 292 | Trator MF 297 | Trator MF 299 | Trator MF 5275 | Trator MF 5285 | Trator MF 5290 | Trator MF 5300 | Trator MF 5310 | Trator MF 640 | Trator MF 650 | Trator MF 660 | Trator MF 680 **MAXION:** Empilhadeira 3000 **MERCEDES BENZ:** 180D | Sprinter **PEUGEOT:** 404 | 504 | 505 **PRESTOLITE:** M93R **TROLLER:** T4 **VOLKSWAGEN:** 13150 | 13180 | 13190 | 15180 | 15190 | 17210 | 23210 | 710 | 8120 | 8150 | B16180 | B16210 | B17210 OD | B17240 OT | B8150 | B9150

TECHNICAL DIMENSIONS

Tension (V): 12 | **Full Length (L) (mm):** 145.2 | **Core Length (L1) (mm):** 40 | **Core Diameter (D) (mm):** 59 | **Front Bearing Diameter (D2) (mm):** 8 | **Rear Bearing Diameter (D3) (mm):** 11 | **Collector Diameter (C) (mm):** 33 | **Number of Spline (SPL):** 15 | **Number of Slots (S):** 25 | **Family:** 901

REGIONS

Brazil, South America, USA

24096



ARMATURE FOR STARTER MOTOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR123

AUTOMAXX: 20823

BOSCH: 9001453260

INDUTEC: 1023

WAPSA: W22823

ZM: 8350101

MOTOR

BOSCH: 9000453004 | 9000453006 | 9000453009 | 9000453012 | 9000453014 | 9000453016 | 9000453017 | 9000453019 | 9000453027 | 9000453033 | 9000453041 | 9000453043 | 9000453046 | 9000453049 | 9000453050 | 9000453051 | 9000453052 | 9000453053 | 9000453054 | 9000453062

WAPSA: MPB1 | MPB11 | MPB13 | MPB17 | MPB18 | MPB23 | MPB33 | MPB42 | MPB68

APPLICATION

CASE: Trator Escavo-Carregador 580H | Trator Escavo-Carregador W7 | Trator Retro-Escavadeira 580CK | Trator Retro-Escavadeira 580E

CBT: Trator 1000 | Trator 1090 | Trator 1100

CHRYSLER DODGE: Caminhão D1400 | Caminhão D400 | Caminhão D750 | Caminhão D950 | Caminhão TD

CLARK: Empilhadeira C300 HY 40 | Empilhadeira C300 HY 50 | Empilhadeira C300 HY 60 | Trator Michigan 75A | Trator Michigan II | Trator Michigan III

EATON: Empilhadeira D83C | Empilhadeira D83P | Empilhadeira D87P | Pá carregadeira 1900 | Pá carregadeira 250A

FIAT ALLIS: Retroescavadeira FB80 2

FORD: Cargo 1113 | Cargo 1313 | F1000 | F11000 | F12000 | F13000 | F19000 | F2000 | F21000 | F22000 | F2500 | F7000

GENERAL MOTORS/CHEVROLET: D10 | D20

MASSEY FERGUSON: Trator MF275 | Trator MF285 | Trator MF290 | Trator MF85X | Trator MF95I | Trator MF95X

NEW HOLLAND: Trator 4630 | Trator 5030 | Trator 5630 | Trator 6630 | Trator 7630 | Trator 7830

PERKINS: Motor de Partida Perkins / Perkins Starter Motor

VALMET: Trator

VOLKSWAGEN: 11130 | 11140 | 12140 H | 13130 | 14140 | 22140 | 690 S | 7110 S | 790 S

TECHNICAL DIMENSIONS

Tension (V): 12 | **Full Length (L) (mm):** 285.2 | **Core Length (L1) (mm):** 59.5 | **Core Diameter (D) (mm):** 74.1 | **Starter Drive Bearing Diameter (D1) (mm):** 14.3 | **Front Bearing Diameter (D2) (mm):** 14.3 | **Rear Bearing Diameter (D3) (mm):** 18.8 | **Collector Diameter (C) (mm):** 41 | **Number of Spline (SPL):** 6 | **Number of Slots (S):** 23 | **Family:** 902

REGIONS

Brazil

24097



ARMATURE FOR STARTER MOTOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR141

AUTOMAXX: 20604

BOSCH: 9001453604

INDUTEC: 1604

ZM: 8383102

MOTOR

BOSCH: 0001371001 | 9000453064 | 9000453065 | 9000453067 | 9000453068 | F000AL0801

MERCEDES BENZ: 0041512401 | A0041512401

APPLICATION

CUMMINS: Motor série C

KOMATSU: Motoniveladora GD523 | Motoniveladora GD623 | Pá Carregadeira

MERCEDES BENZ: 1625LS | 1630LS | 1825LS | 1935LS | 1938LS | 1941LS | 2325L | 2635L | 2638LS | O400R | O400RS | O400RSD | O400RSL | O400UP | O400UPA | OH1625L | OH1630 | OH1635L | OHL1624G | OHL1635

TECHNICAL DIMENSIONS

Tension (V): 24 | **Full Length (L) (mm):** 397.3 | **Core Length (L1) (mm):** 97.5 | **Core Diameter (D) (mm):** 75 | **Starter Drive Bearing Diameter (D1) (mm):** 15.85 | **Front Bearing Diameter (D2) (mm):** 15.85 | **Rear Bearing Diameter (D3) (mm):** 15 | **Collector Diameter (C) (mm):** 45 | **Number of Spline (SPL):** 19 | **Number of Slots (S):** 21 | **Family:** 902

REGIONS

Brazil, Europe, Mexico

24098



ARMATURE FOR STARTER MOTOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR096 **AUTOMAXX:** 20148 **BOSCH:** 6033AD5025 | 6033AD5148 | F042040039 **DAF:** 1658732 **INDUTEC:** 1148 **ZM:** 8363903

MOTOR

BOSCH: 0001241001 | 0001241003 | 0001241004 | 0001241005 | 0001241006 | 0001241007 | 0001241008 | 0001241012 | 0001241014 | 0001241015 | 0001241016 | 0001241019 | 0001241020 | 0001241021 | 0001241022 | 0001241023 | 0001241024 | 0001241119 | 0001241128 | F002G20786 | F042002135 **DAF:** 1739936

APPLICATION

DAF: XF105 460 | XF105 510 **MERCEDES BENZ:** Actros 2546 | Actros 2646 | Actros 4144 | Atron 1635 | Axor 2036 | Axor 2041 | Axor 2536 | Axor 2541 | Axor 2641 | Axor 3341 | Axor 3344 | Axor 4141 | O500 **SCANIA:** K310 | P230 | P270 | P310 | P340 | P380 | P420 | P480 | T340 | T380 | T420 | T470 **SOLARIS:** Vacanza 12 | Vacanza 13

TECHNICAL DIMENSIONS

Tension (V): 24 | **Full Length (L) (mm):** 174 | **Core Length (L1) (mm):** 58 | **Core Diameter (D) (mm):** 60 | **Front Bearing Diameter (D2) (mm):** 8 | **Rear Bearing Diameter (D3) (mm):** 10 | **Collector Diameter (C) (mm):** 32 | **Number of Spline (SPL):** 13 | **Number of Slots (S):** 23 | **Family:** 901

REGIONS

Brazil

24099



ARMATURE FOR STARTER MOTOR 24V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 20022 **BOSCH:** 2004005002 | 2004005022 | 2004005037 | 2004005046 | 2004005153 **ISKRA:** 16360333 **REMY:** 19024317

MOTOR

BOSCH: 0001414001 | 0001414002 | 0001414003 | 0001414004 | 0001414005 | 0001414006 | 0001414007 | 0001414008 | 0001414009 | 0001414010 | 0001414011 | 0001414013 | 0001414014 | 0001414015 | 0001414016 | 0001414017 | 0001414018 | 0001414019 | 0001414020 | 0001414021 | 0001414022 | 0001415001 | 0001415002 | 0001415003 | 0001415004 | 0001415005 | 0001415006 | 0001415007 | 0001415008 | 0001415009 | 0001415010 | 0001415011 | 0001415013 | 0001415014 | 0001415015 | 0001415016 | 0001415017 | 0001415018 | 0001415019 | 0001415020 | 0001415021 | 0001415022 | 0001415023 | 0001415024 | 0001415027 | 0001416001 | 0001416002 | 0001416003 | 0001416004 | 0001416005 | 0001416006 | 0001416007 | 0001416008 | 0001416009 | 0001416010 | 0001416011 | 0001416012 | 0001416013 | 0001416014 | 0001416015 | 0001416016 | 0001416017 | 0001416018 | 0001416019 | 0001416020 | 0001416021 | 0001416022 | 0001416023 | 0001416024 | 0001416025 | 0001416026 | 0001416027 | 0001416028 | 0001416029 | 0001416030 | 0001416031 | 0001416032 | 0001416033 | 0001416034 | 0001416035 | 0001416036 | 0001416037 | 0001416038 | 0001416039 | 0001416040 | 0001416042 | 0001416043 | 0001416044 | 0001416045 | 0001416046 | 0001416047 | 0001416048 | 0001416049 | 0001416050 | 0001416051 | 0001416052 | 0001416053 | 0001416054 | 0001416055 | 0001416056 | 0001416057 | 0001416058 | 0001416059 | 0001416060 | 0001416061 | 0001416062 | 0001416063 | 0001416064 | 0001416065 | 0001416066 | 0001416067 | 0001416068 | 0001416069 | 0001416070 | 0001416071 | 0001416072 | 0001416074 | 0001416075 | 0001416076 | 0001416077 | 0001416078 | 0001416079 | 0001416080 | 0001416081 | 0001416082 | 0001416083 **ISKRA:** 11130041 | 11139013 | 11139025 | 11139029 | 11139506 | AZK5184 | AZK5401 **MAN:** 51262017042 | 51262017092 | 51262017100 | 51262017108 | 51262017127 | 51262019117 | 5126201912 **REMY:** 19024009 | 19024010 | 19024011 | 19024012 | 19024013 | 19024014 | 19024015 | 19024016 | 19024017 | 19024018 | 19024019 | 19024020 | 19024021 | 19024022 | 19024023 | 19024024 | 19024025 | 19024026 | 19024027 | 19024028 | 19024029 | 19024030 | 19024031 | 19024032 | 19024033 | 19024034 | 19024035 | 19024036 | 19024037 | 19024038 | 19024039 | 19024040 | 19024041 | 19024042 | 19024043 | 19024044 | 19024045 | 19024046 | 19024047 | 19024048 | 19024049 | 19024050 | 19024095 | 19024096 | 19024097 | 19024098 | 19024099 | 19024100 | 19024101 | 19024102 | 19024103 | 19024104 | 19024105 | 19024106 | 19024107 | 19024108 | 19024109 | 19024110 | 19024111 | 19024112 | 19024146 | 19024149 | 19024150 | 19024152 | 19024153 | 19024154 | 19024159 | 19024162 | 19024163 | 19024169 | 19024170 | 19024171 | 19024176 | 19024177 | 19024185 | 19024192 **VOLVO:** 465929 | 465930 | 477049 | 5001680 | 5003027 | 5003028 | 5003312

APPLICATION

IVECO: 320 E EuroCargo | 440 E EuroTech **LIEBHERR:** Retroescavadeira A902 | Retroescavadeira D904 T | Retroescavadeira D926 TI **MAN:** 15168 | 18360 | 19302 | 19332 | 26460 | 28360 | 28460 | 30240 | 32321 | 33460 | 33464 | 41410 **MERCEDES BENZ:** 22628L | 1622 | 1924L | 1948 | 2038 | 2235 | 2435K | 2638L | 2650 | 608DL | B10B | B10BLE | B10L | B10M | B10R | B12 | B7R | C10M | FM10 | O303 | OF1113

TECHNICAL DIMENSIONS

Tension (V): 24 | **Full Length (L) (mm):** 235.1 | **Core Length (L1) (mm):** 65 | **Core Diameter (D) (mm):** 83 | **Rear Bearing Diameter (D3) (mm):** 22 | **Collector Diameter (C) (mm):** 50.3 | **Number of Slots (S):** 29 | **Family:** 904

REGIONS

Brazil, Europe

24100



ARMATURE FOR STARTER MOTOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 20133

ISKRA: 16915044

MAHLE: 72739265 | MSX997

MOTOR

ISKRA: 11131697 | 11131711 | 11131848 | 11132009 | 11132113 | 11132367 | AZF4181 | AZF4224 | AZF4814 | AZF4861

JCB: 32009022 | 32009023 | 32009026 | 32009032 | 32009035 | 32009144 | 32009346 | 32009409 | 32009452 | 32009454

MAHLE: 72735712

APPLICATION

JCB: 320 | Empilhadeira 926 | Empilhadeira 930 | Empilhadeira 940 | Escavadeira JS200 | Manipulador Telescópico

KHD: Motores

TECHNICAL DIMENSIONS

Tension (V): 12 | **Full Length (L) (mm):** 176 | **Core Length (L1) (mm):** 57.5 | **Core Diameter (D) (mm):** 62.5 | **Front Bearing Diameter (D2) (mm):** 8 | **Rear Bearing Diameter (D3) (mm):** 12 | **Collector Diameter (C) (mm):** 35 | **Number of Spline (SPL):** 11 | **Number of Slots (S):** 23 | **Family:** 901

REGIONS

Brazil

24102



ARMATURE FOR STARTER MOTOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 20920

DENSO: 4380000920

APPLICATION

AUDI: A3 | Q3

FIAT: Mobi | Palio | Punto | Strada | UNO Vivace

VOLKSWAGEN: Fox | GOL G6 | Golf 12 TSI | Polo 20 | SpaceCross | UP! 10 | Virtus | Voyage G6

TECHNICAL DIMENSIONS

Tension (V): 12 | **Full Length (L) (mm):** 98 | **Core Length (L1) (mm):** 27 | **Core Diameter (D) (mm):** 47.9 | **Front Bearing Diameter (D2) (mm):** 4.8 | **Rear Bearing Diameter (D3) (mm):** 4.8 | **Collector Diameter (C) (mm):** 25.2 | **Number of Spline (SPL):** 7 | **Number of Slots (S):** 25 | **Family:** 901

REGIONS

Brazil

25003



ALTERNATOR STATOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR383 **AUTOMAXX:** 30026 **BOSCH:** 0001545225 | 1124045019 | 1124045024 | 1124229026 | 1125045019 | 1125045024 | 1125045047 | 1125045090 | 1125045209 **INDUTEC:** 2026 **ZM:** 9463002

ALTERNATOR

BOSCH: 0120400617 | 0120400683 | 0120400695 | 0120400708 | 0120400720 | 0120400760 | 0120400761 | 0120400762 | 0120400763 | 0120400784 | 0120400829 | 0120400887 | 0120488208 | 0120488232 | 0120488234 | 0120488271 | 0120488273 | 0120488283 | 0120488289 | 0120489053 | 0120489192 | 0120489224 | 0120489230 | 0120489320 | 0120489684 | 0120489702 | 0120489731 | 0120489827 | 0120489944 | 9120080062 | 9120080074 | 9120080088 | 9120080104 | 9120080109 | 9120080119 | 9120080124 | 9120080128 | 9120080134 | 9120080174 | 9120144006 | 9120144007 | 9120144008 | 9120144100 | 9120144101 | 9120144102 | 9120144103 | 9120144104 | 9120144105 | 9120144106 | 9120144107 | 9120144108 | 9120144109 | 9120144110 | 9120144111 | 9120144112 | 9120144113 | 9120144114 | 9120144115 | 9120144116 | 9120144117 | 9120144118 | 9120144119 | 9120144120 | 9120144121 | 9120144122 | 9120144123 | 9120144124 | 9120144125 | 9120144126 | 9120144127 | 9120144130 | 9120144131 | 9120144132 | 9120144133 | 9120334134 | 9120334137 | 9120334140 **VOLVO:** 1505107 | 1505307 | 1578140 | 5001677 | 5001679 | 5003089 | 8113908 | 8113909

APPLICATION

CATERPILLAR: 120B | 120C | 140B | 140C | 930R | 966C | D43-AS | D4E-DD | D4E-PS | D4E-SR | D50-DD | D5B-PS | D6C | D6D-PS | D6D-SA
DAF: 95310 | 95330 | 95350 | 95360 | 95380 | 95400 | 95430 | N 2826 **IVECO:** MK 130-16 | MK 75-9 | MK 80-13 | MK 80-9 | MK 90-13 | PA 120-13 | PA 120-16 **KOMATSU:** D60E | D60F | D65E | D73E **MAN:** G90 8170 | G90 9170 | M90 12152 | M90 14232 | M90 17192 | M90 17232
MERCEDES BENZ: 310 | 316 | 350 | 375 | 394 | B58E | L 141 | L 1924 | L 1924A | L 2624A | LS 1929 | LS 1933 | N 10 258 | N 10 270 | N 10 275 | N 10 290 | N 10 300 | O 370R | R 112 | R 142 | T 112 | T 140 | T 142 **SCANIA:** L140 | L141 **VOLVO:** 230 | 260 | 270 | 280 | 300 | 320 | 330 | 370 | F 10 | F 12 | F 610 | F 611 | F 612 | F 613 | F 616 | FL 10 | FL 612 | FL 614 | FL 7 | N 10

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 45 | **Core Length (L) (mm):** 24.5 | **Full Length (L1) (mm):** 54 | **Internal Diameter (ID) (mm):** 89.6 | **Number of Threads (N):** 3 | **Family:** 503

REGIONS

Brazil

25018



ALTERNATOR STATOR 24V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 30197

BOSCH: 1125045197

INDUTEC: 2197

APPLICATION

CASE: 821B 6CT | Carregadeira 521 | W20E 6BT

CATERPILLAR: Pá Carregadeira 924

DAF: 75240 | 75250 | 75270 | 75290 | 75300 | 75320 | 85340 | 95400 | 95430

IVECO: 100E15 | 135E18 | 180E30 | 190-36 | 190-38 | 220-36 | 380 E34 | EuroCargo 135E18 | EuroCargo 65E12 | EuroCargo 85E15

MAN: 10150 | 10153 | 10163 | 10220 | 10223 | 12272 | 14163 | 14232 | 15224 | 15264

MERCEDES BENZ: 1218L | 1318 | 1418L | 1618M | 1622L | 1718M | 1720L | 1728 | 1938LS | 2423 | 2428 | 2638LS | 712C | 914C | 915E | 915LO | Actros | Actros II | Atego 1315 | Atego 1418 | Atego 1518 | Atego 1718 | Atego 1725 | LO | MK | O810 | O814 | O815 | OF1418 | OF1722 | OH1418 | U500 | U5000

RENAULT: Line | M 210.13 | M 210.14 | M 210.15 | M 210.16

SCANIA: 113E | 113H | 310 | 320 | 360 | 450 | 500 | T143E | T143H

VOLVO: 340 | 380 | 400 | 420 | 500 | B12 | F12 | FH12 | FM10 320 | FM12 | NH12

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 80 | **Core Length (L) (mm):** 29.5 | **Full Length (L1) (mm):** 57 | **Internal Diameter (ID) (mm):** 104 | **Number of Threads (N):** 4 | **Family:** 503

REGIONS

Brazil, Europe, Chile

25020



ALTERNATOR STATOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 30201

MAZDA: 323

ALTERNATOR

FORD: 1017500 | 1086299 | 98VB10K359BA | 98VB10K359BB | 98VB10K359BC

MITSUBISHI: A3T11278 | A3T11278A | A3T11678 | A3T11678A | A3T15099 | A3TN0199 | A3TN0299 | A3TN0399 | A3TN0499 | A3TN0699 | A3TN0899 | A3TN0899A | A3TN0899ZT | A3TN0999 | A3TN1578 | A3TN1578A | A3TN1791 | Colt 2.0 D | MD192134 | MD192135 | MD306834 | MD309849 | MD313940 | MD313942 | MD315432 | MD320354 | MD332547 | MD334176 | MD344964

APPLICATION

FORD: Transit

GENERAL MOTORS/CHEVROLET: Tracker

HYUNDAI: H1 | H100 | HR

KIA: Besta | Starex

MAZDA: 323

MITSUBISHI: Galant | L200 | L300 | L400 | Lancer | Pajero | Space Gear | Space Runner | Space Wagon

SUZUKI: Escudo | Grand Escudo | Grand Vitara | Sidekick | Vitara

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 100 | **Core Length (L) (mm):** 28 | **Full Length (L1) (mm):** 61 | **Internal Diameter (ID) (mm):** 106.2 | **Number of Threads (N):** 4 | **Family:** 503

REGIONS

Brazil

25021



ALTERNATOR STATOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 30106**BOSCH:** F00M120106 | F00M120110**VOLKSWAGEN:** 038903351B

ALTERNATOR

BOSCH: 0124315001 | 0124315003 | 0124315004 | 0124315005
 | 0124315007 | 0124315010 | 0124315014 | 0124315018 |
 0124315020 | 0124315021 | 0124315022 | 0124315026 |
 0124315030 | 0124315031 | 0124315038 | 0124315043

VOLKSWAGEN: 02690301542 | 02690301543 | 02690301546 |
 028903028C | 377903015H | 6QE903015

APPLICATION

AUDI: A3 | S3**SEAT:** Cordoba | Ibiza | Ibiza Cupra | Ibiza Sport | Vario

VOLKSWAGEN: Beetle | CrossFox | Fox | Gol II | Golf IV | Parati
 II | Parati III | Polo | Quantum | Santana | Saveiro II | Saveiro III
 | SpaceFox

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 70 | **Core Length (L) (mm):**
 31.5 | **Full Length (L1) (mm):** 66 | **Internal Diameter (ID)**
(mm): 94 | **Number of Threads (N):** 6 | **Family:** 503

REGIONS

Brazil

25022



ALTERNATOR STATOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 30203**MAZDA:** N3A118W45

MITSUBISHI: A383T36970 | A383T38470 | A383T43770 |
 A383T46870

NISSAN: 2310230P10

ALTERNATOR

FORD: 3395461

MANDO: AB190025 | AB190072 | AB190097 | AB190119 |
 AB190205 | AB190386 | AF185381 | AF185452 | AF190216 |
 AF190217

MITSUBISHI: A3T01691 | A3T03891 | A3T05192 | A3T06291 |
 A3T06691 | A3T06791 | A3T07399 | A3T07483 | A3T07592 |
 A3T07983 | A3T08293 | A3T08376 | A3T08491 | A3T08491A |
 A3T08491C | A3T08491ZC | A3T09198 | A3T09199 | A3T11678
 | A3T11678A | A3T14491 | A3T45691 | A3T45693 | A3T45693ZC
 | A3T45694 | A3T45794 | A3TA0291 | A3TA0291A | A3TA1191 |
 A3TA1191A | A3TA3191 | A3TA4791 | A3TA5491 | A3TA5492 |
 A3TB0291 | A3TB0991 | A3TB4191 | A3TB5191 | A3TG1391 |
 A3TG1391A | A3TN0199 | A3TN0299 | A3TN0699 | A3TN0899 |
 A3TN0899A | A3TN0899ZT | A3TN1578 | A3TN1578A |
 MD149750 | MD149751 | MD153357 | MD153843 | MD162964
 | MD167060 | MD168988 | MD168989 | MD171196 |
 MD192135 | MD303481 | MD309849 | MD315432 | MD317119
 | MD320354 | MD334176 | MD336781 | MD343416 |
 MD344964 | MD350609 | MD358421 | MD360635 | MD374904
 | ME200695 | ME201745

APPLICATION

EAGLE: 2000 | Talon**FORD:** Probe**HYUNDAI:** H100 | Santamo | Sonata | Starex**KIA:** Besta GS | Joice**MAZDA:** 3 | 323 F | 626 | MX-3 | MX-6**MITSUBISHI:** Eclipse | Galant | L200 | L300 | L400**PLYMOUTH:** Laser

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 90 | **Core Length (L) (mm):** 28
 | **Full Length (L1) (mm):** 62 | **Internal Diameter (ID) (mm):**
 106.2 | **Number of Threads (N):** 4 | **Family:** 503

REGIONS

Brazil

25023



ALTERNATOR STATOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELLO: AR280 **AUTOMAXX:** 30111 **BOSCH:** F00M120111 | F00M120120

ALTERNATOR

BOSCH: 0124315016 | 0124315019 | 0124315024 | 0124315025 | 0124315027 | 0124315029 | 0124315045 | 0124315049 | 0124325009 | 0124325054 | 0124325055 | 0124325058 | 0124325060 | 0124325065 | 0124325124 | 0124325148 **FORD:** 4098414 | 4332279 | YC1T10300BC | YC1T10300BD | YC1T10300BE | YC1T10300BG | YC1T10300BH | YC1T10300BJ **TOYOTA:** 27060007NL | 270600D020 | 270600D030 | 270600D120 | 270600D140 | 270600D170 | 270600D191

APPLICATION

ALFA ROMEO: 147 | 156 **FIAT:** Brava | Bravo | Doblò | Ducato | Palio | Palio Adventure | Palio ELX | Palio Weekend | Siena | Siena ELX | Strada **IVECO:** CityClass | Daily 10 8140 | Daily 12 8140 | Daily 35.10 | Daily 35.12 | Daily 35.13 | Daily 38.13 | Daily 40.13 | Daily 49.12 | Daily 50.13 | Daily 59.12 | Daily 60.12 | Daily 70.13 | Scudato 49.12 | Scudato 59.12 | Scudato 60.13 **TOYOTA:** Corolla | Corolla Fielder **VALTRA:** Trator 1100 | Trator 1880 | Trator 600 | Trator 700 | Trator 800 | Trator 900 | Trator 985 | Trator BL77 | Trator BL88

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 90 | **Core Length (L) (mm):** 31 | **Full Length (L1) (mm):** 65 | **Internal Diameter (ID) (mm):** 94 | **Number of Threads (N):** 6 | **Family:** 503

REGIONS

Brazil, Europe

25024



ALTERNATOR STATOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR352 **AUTOMAXX:** 30107 **BOSCH:** F00M120102 | F00M120107 | F00M120108 | F00M120115 | F00M120127 **CASE:** 2855975 **INDUTEC:** 2108 **IVECO:** 42533810 **MERCEDES BENZ:** 0001547625 | A0001547625 **VOLKSWAGEN:** 38903351 **ZM:** 9457001

ALTERNATOR

BOSCH: 0124325001 | 0124325002 | 0124325003 | 0124325004 | 0124325014 | 0124325018 | 0124325021 | 0124325022 | 0124325023 | 0124325024 | 0124325026 | 0124325028 | 0124325031 | 0124325034 | 0124325035 | 0124325041 | 0124325042 | 0124325043 | 0124325048 | 0124325049 | 0124325052 | 0124325061 | 0124325063 | 0124325064 | 0124325066 | 0124325067 | 0124325076 | 0124325088 | 0124325091 | 0124325093 | 0124325094 | 0124325097 | 0124325098 | 012432509A | 0124325101 | 0124325107 | 0124325109 | 0124325110 | 0124325111 | 0124325115 | 0124325116 | 0124325118 | 0124325119 | 0124325120 | 0124325131 | 0124325132 | 0124325135 | 0124325136 | 0124325137 | 0124325149 | 0124325155 | 0124325161 | 0124325175 | 0124325177 | 0124325182 | 0124325211 | 0124325231 | 0124325270 | 0124325274 **FIAT:** 46796552 **FORD:** 1C3510300AA | 1C3510300AB | 3C4510300AA | 4C4510300AA | 4C4510300AC **IVECO:** 504225814 **JOHN DEERE:** AT318374 **MERCEDES BENZ:** A3761540302 **VOLKSWAGEN:** 028903026A | 028903026N | 038903023A | 048903015 | 06F903023P | 2R0903015D | A0131541702

APPLICATION

AUDI: A3 | A4 | A5 | S3 | TT **FIAT:** Doblo | Fiorino furgão | Idea | Palio | Palio Fire | Palio Weekend | Retroescavadeira | Siena | Strada | Uno **FORD:** Cargo C 1119 | Cargo C 1317 | Cargo C 1317 E | Cargo C 1517 | Cargo C 1517 E | Cargo C 1521 | Cargo C 1717 | Cargo C 1717 E | Cargo C 1719 | Cargo C 1721 | Cargo C 1722 | Cargo C 1722 E | Cargo C 1731 | Cargo C 2422 | Cargo C 2422 E | Cargo C 2428 E | Cargo C 2622 | Cargo C 2622 E | Cargo C 2626 | Cargo C 2628 E | Cargo C 2631 | Cargo C 2831 | Cargo C 3222 | Cargo C 4031 | Cargo C 4331 | Cargo C 4331S | Cargo C 5031 | Cargo C 712 | Cargo C 815 E | Cargo C 816 | Cargo C 915 | F12000 | F14000 | F16000 | F250 | F350 | F4000 | Ranger **GENERAL MOTORS/CHEVROLET:** S10 **MERCEDES BENZ:** 1114 L | 1214 C | 610 LO | 710 | 712 E | 812 LO | Classe A 160 **NEW HOLLAND:** Colheitadeira TC55 Utility | Colheitadeira TC57 Utility | Pá carregadeira W170B | Pá carregadeira W190B | S7630 | S8030 | Trator 4630 | Trator 5030 | Trator 5630 | Trator 6630 | Trator 7630 | Trator 7830 | Trator 8030 **RENAULT:** Clio II | Kangoo | Scénic **SEAT:** Alhambra | Cordoba | Ibiza | Sport | Vario **VOLKSWAGEN:** 10160 Delivery | 13150 | 13180 | 15180 | 15210 (Militar) | 17180 | 23210 | 5140 E Delivery | 5150 Delivery | 7110 | 7120 | 8120 | 8120 OD | 8150 | 8150 E Delivery | 8160 Delivery | 9160 Delivery | Beetle | Bora | Fox | Gol I | Gol II | Gol II Special | Gol III | Gol IV | Golf IV | Jetta | Kombi | Logus | New Beetle | Parati II | Parati III | Parati IV | Passat | Pointer | Polo | Polo Classic | Polo Sedan | Quantum | Santana | Saveiro I | Saveiro II | Saveiro III | Saveiro IV | Transporter California | Transporter Caravelle T4 | VolksBus 5140 EOD | VolksBus 5150 OD | VolksBus 8120 OD | VolksBus 8160 OD | VolksBus 9160 OD | Worker 8120

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 90 | **Core Length (L) (mm):** 31 | **Full Length (L1) (mm):** 65 | **Internal Diameter (ID) (mm):** 94 | **Number of Threads (N):** 6 | **Family:** 503

REGIONS

Brazil

25025



ALTERNATOR STATOR 24V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 30209 **BOSCH:** 1125047007 | 9121456209 | F000LD1774 **DAF:** 1296233 **IVECO:** 42537502 **KHD:** 12213959 **MAN:** 81261066022
MERCEDES BENZ: 0001547225 | A0001547225 **SCANIA:** 1407308 **ZM:** 9483501

ALTERNATOR

BOSCH: 0120689567 | 9120456001 | 9120456003 | 9120456012 | 9120456034 | 9120456044 | 9120456046 | 9120456047 | 9120456048 |
 9120456049 | 9120456050 | 9120456052 | 9120456053 | F000LD0202 | F000LD0203 | F000LD0205 | F000LD0206 | F000LD0207 | F000LD0208
 | F000LD0209 | F000LD0210 | F042301006 | F042301157 | F042301160 | F042301167

APPLICATION

KASSBOHRER: S2117 | SG321UL **MAN:** EL 202 | UL 313 **MERCEDES-BENZ:** 1720 | 1938 | 1944 | 2423 | 2428 | 2638 | L 1620 | LS 1938 | O 370
 RS | O 370 RSD | O 371 U | O 400 R | O 400 RS | O 400 RSD | O 400 RSL | O 400 UP | O 400 UPA | O 500 M | O 500 Ma/ua | O 500 Mda/uda |
 O 500 R | O 500 RS-RSD | O 500 RSD-Rsdd | O 500 U | O 580 | OH 1421 L | OH 1625 L | OH 1628 L | OHL 1628 | OHL 1630 | OHL 1635 | OM
 449 LA **NEOPLAN:** N 2216 **SCANIA:** K124/360 | K124/420 | K94/220 | K94/260 | K94/310 **VOLKSWAGEN:** 15180 | 17240 OT | 17260 | 18310 |
 18310 OT

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 140 | **Core Length (L) (mm):** 44 | **Full Length (L1) (mm):** 84 | **Internal Diameter (ID) (mm):** 126 | **Number
 of Threads (N):** 3 | **Family:** 503

REGIONS

Brazil

26001



ALTERNATOR ROTOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR458 **AUTOMAXX:** 40004 **BOSCH:** 1124037004 | F000LD1311 **DAF:** 1296181 **INDUTEC:** 3004 **IVECO:** 5001845375 | 500332014 **KHD:** 12213960 **MAN:** 51261016084 | 81261016079 | 81261016081 | 81261016084 | 81261016086 | 81261019084 | 81261020033 | 81261020034 | 83261016501 **MERCEDES BENZ:** 0001546715 | 0111545002 | A0001546715 | A0131547302 **REMY:** 19025510 **SCANIA:** 1347011 | 1698758 **VOLVO:** 3097304 **ZM:** 9383503

ALTERNATOR

BOSCH: 0120689506 | 0120689511 | 0120689513 | 0120689517 | 0120689518 | 0120689520 | 0120689522 | 0120689526 | 0120689527 | 0120689528 | 0120689530 | 0120689531 | 0120689532 | 0120689533 | 0120689534 | 0120689535 | 0120689538 | 0120689539 | 0120689540 | 0120689541 | 0120689542 | 0120689543 | 0120689545 | 0120689546 | 0120689548 | 0120689549 | 0120689550 | 0120689551 | 0120689553 | 0120689558 | 0120689561 | 0120689562 | 0120689563 | 0120689564 | 0120689567 | 0120689569 | 0120689571 | 9120456048 | 9120456049 | 9120456052 | 9120456053 | F000LD0202 | F000LD0205 | F000LD0206 | F000LD0208 | F000LD0209 | F000LD0210 | F000LD0211 | F000LD0212 | F000LD0213 **MAN:** 81261016079 | 81261016081 | 81261016086 **MERCEDES BENZ:** 0091547202 | 4571540102 | 4761508050 | A0091547202 | A4571540102 | A4761508050 **SCANIA:** 571497 | 571520 **VOLKSWAGEN:** 2TB903015 | 2Z0903015A

APPLICATION

CLIMABUSS: Sistemas de Ar Condicionado **KASSBOHRER:** S155L | S215H | S215HDS | S215HR | S215L **MAN:** EL 202 | EL 222 | NG 262 | NG 263 | NG 272 | NG 313 | SG 283 | SG 292 **MERCEDES BENZ:** Motor BR450 | Motor BR450 eletrônico | Motor BR500 | Motor BR900 | O303 | O400 UP | O400 UPA | O402 | O404 | O404 OM | O405 | O407 | O408 | O500 | O530 OM | O550 | O560 | O580 RH15 | O580 RHD15 | O580 RHD17 | OH1421 | OH1628 | OHL1628 | Unimog U500 **NEOPLAN:** N 1216 | N 2216 | N 2216 SHD | N 2216 SHDL **SCANIA:** BK112 | BN113 | F113HL | F94HB | K113 | K114 | K124 | L94 | P114 | P94 | R114 | R124 | T114 | T124 **THERMOKING:** Ar Condicionado | Câmara Frigorífica **VOLKSWAGEN:** 15180 | 16210 CO | 17240 | 17260 EOT | 18310 | 18310 OT

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 140 | **Full Length (L) (mm):** 248 | **Polar Wheel Diameter (D) (mm):** 125.3 | **Polar Wheel Length (L1) (mm):** 75 | **Collector Diameter (D1) (mm):** 32 | **Shaft Thread (S):** M27x1.5 | **Bearing Assembly Pulley Side Diameter (D2) (mm):** 30 | **Collector Side Bearing Assembly Diameter (D3) (mm):** 15 | **Family:** 504

REGIONS

Brazil

26006



ALTERNATOR ROTOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR434 **AUTOMAXX:** 40000 **BOSCH:** 1124037000 | F000LD1312

ALTERNATOR

BOSCH: 9120456001 | 9120456003 | 9120456012 | 9120456014 | 9120456033 | 9120456034 | 9120456046 | 9120456047 | 9120456050

MERCEDES BENZ: 4761547001

APPLICATION

MERCEDES BENZ: O370 RS OM355 | O370 RSD OM355 | O371 R OM355 | O371 RS OM355 | O371 RSD OM355 | O371 U OM366 | O400 R OM449A | O400 RS OM447 LA | O400 RSD OM447 LA | O400 RSL OM447 LA | O400 UP OM449 A | O400 UPA OM449 LA | OH1625 L | OH1635 L OM 447 LA | OHL1365 | OHL1624 G OM 447 HG | OHL1635 **RECROSUL:** Chassi para caminhões **SCANIA:** 203 | 203 CL | 203 HL | 204 CL | 220 | 250 | 257 | 303 | 303 AL | 305 HL | 310 | 310 CL | 310 TL | 320 | 343 | 354 | 360 | 362 | 380 | CL | F112 | F113 | F113 HL DN11.08 | F113 HL DS11.34 | F113 HL DS11.75 | K113 | K113 CL DN11.08 | K113 CL DS11.34 | K113 CL DS11.75 | K113 CL DSC11.21 | K113 CL DSC11.23 | K113 CL DSC11.32 | K113 CL DSC11.33 | K113 DS11.34 BO 6 | K113 DSC11.18 BO 1 | K113 TL DS11.34 | K113 TL DS11.75 | K113 TL DSC11.21 | K113 TL DSC11.23 | K113 TL DSC11.32 | K113 TL DSC11.33 | L113 | L113 CL DN11.08 | L113 CL DN11.08 B01 | L113 CL DS11.74 | L113 CL DS11.76 | S113 | S113 AL DS11.34 | S113 AL DS11.75 | S113 CL DN11.08 | S113 CL DS11.34 | S113 CL DS11.75

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 105 | **Full Length (L) (mm):** 248 | **Polar Wheel Diameter (D) (mm):** 125.3 | **Polar Wheel Length (L1) (mm):** 75 | **Collector Diameter (D1) (mm):** 32 | **Shaft Thread (S):** M27x1.5 | **Bearing Assembly Pulley Side Diameter (D2) (mm):** 30 | **Collector Side Bearing Assembly Diameter (D3) (mm):** 15 | **Family:** 504

REGIONS

Brazil

26011



ALTERNATOR ROTOR 24V

ORIGINAL CODE OR EQUIVALENT

ARIELLO: AR401 **AUTOMAXX:** 40736 **BOSCH:** 1124034258 | 1124034643 | 9122080092 | 9122080736 **INDUTEC:** 3736 **ZM:** 9363001

ALTERNATOR

BOSCH: 0120400728 | 0120402667 | 0120427480 | 0120488256 | 0120488277 | 0120488278 | 0120488291 | 0120489316 | 9120080137 | 9120080144 | 9120080187 **CUMMINS:** 3353588 **FIAT:** 75204057 **KOMATSU:** 14401B5850 **SCANIA:** 525343 **ZEN:** 41013

APPLICATION

ATLAS COPCO: Compressor AX 430 NT 855 **CASE:** DN11 | E 6CT | E D11 | Escavadeira 888 | Pá carregadeira 821B | Pá carregadeira W20E | Pá carregadeira W30D | Pá carregadeira W36B | Pá carregadeira W36D **EL DETALLE:** OA 104 **FIAT ALLIS:** Escavadeira FH200 | Motoniveladora FG105A | Motoniveladora FG105AA | Motoniveladora FG105AB | Motoniveladora FG170 | Motoniveladora FG70 | Motoniveladora FG70A | Motoniveladora FG70B | Motoniveladora FG75 | Motoniveladora FG75A | Motoniveladora FG75B | Motoniveladora FG85 | Motoniveladora FG85A | Motoniveladora FG85B | Pá carregadeira FR120.2 | Pá carregadeira FR140 | Pá carregadeira FR180 | Trator de esteiras AD14 | Trator de esteiras AD14C | Trator de esteiras FD170 **KOMATSU:** Escavadeira PC150 SE | Motoniveladora A835 | Motoniveladora A855 | Motoniveladora GD523 A | Motoniveladora GD523 R | Motoniveladora GD623 A | Motoniveladora GD623 R | Pá carregadeira WA180 | Pá carregadeira WA320 **SCANIA:** 203 HL | 305 HL | 310 | 360 | 394 | 405 | 406 | BR116 S DS 11 | F112 | H DS11.75 | H DSC11.17 | H DSC11.18 | H DSC11.23 | H DSC11.32 | H DSC11.33 | L140 DS14 LB 05 | L141 | R112 | R113 DS11.34 | R113 DS11.75 | R113 DSC11.21 | R113 DSC11.32 | R113 E | R113 E DSC11.33 | R142 | R143A | R310 DS11.34 | R310 DS11.75 | R320 DSC11.21 | R450 | T112 | T113 E DS11.75 | T113 E DSC11.23 | T142 | T360 DS11.10 | T410 **VOLKSWAGEN:** 17210 OD | L80 **ZEN:** 41013

TECHNICAL DIMENSIONS

Tension (V): 24 | **Current (A):** 45 | **Full Length (L) (mm):** 166 | **Polar Wheel Diameter (D) (mm):** 89 | **Polar Wheel Length (L1) (mm):** 46 | **Collector Diameter (D1) (mm):** 27.7 | **Shaft Thread (S):** M14x1.5 | **Bearing Assembly Pulley Side Diameter (D2) (mm):** 17 | **Collector Side Bearing Assembly Diameter (D3) (mm):** 12 | **Family:** 504

REGIONS

Brazil

26013



ALTERNATOR ROTOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR408

AUTOMAXX: 40735

BOSCH: 9122080735

INDUTEC: 3735

ZM: 9353008

ALTERNATOR

BOSCH: 9120080112 | 9120080140 | 9120080145 | 9120080149 | 9120080154 | 9120080183 | 9120080199 | 9120080200 | 9120080201

MERCEDES BENZ: 1514 | 1516 L | 1518 L | 1518 LS | 1519 L (Canavieiro) | 1520 L | 1520 LA | 1525 L | 1525 LS | 2013 L | 2014 L | 2016 L | 2020 L | 2218 LB | 2218 LK | 2219 L | 2220 L | 608 L D | 608 LO D | 914 OM364LA

APPLICATION

AGRALE: 1800 | 4500 | 5000 | 6150 | 7000 | 7500 | 7500 TDX | Trator BX 4.100A | Trator BX 4.110A | Trator BX 4.130 | Trator BX 4.150 | Trator BX 4.60 | Trator BX 4.90

CASE: Trator 80

FIAT ALLIS: Retroescavadeira FB80

MERCEDES BENZ: 1113 L | 1114 L | 1118 L | 1313 LA | 1313 LS A | 1314 L | 1316 L | 1316 LA | 1317 L | 1318 L | 1419 L | 2213 L | 2214 L | 2216 L | 2217 L | 708 L E | 708 LO E | 712 | 814

MÜELLER: OH1520 | Rolo compactador RT62H | Rolo compactador RT82H | Rolo compactador VAP55 | Trator TM12 | Trator TM14

TOYOTA: Bandeirante

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 35 | **Full Length (L) (mm):** 149 | **Polar Wheel Diameter (D) (mm):** 88.9 | **Polar Wheel Length (L1) (mm):** 45 | **Collector Diameter (D1) (mm):** 27.7 | **Shaft Thread (S):** M14x1.5 | **Bearing Assembly Pulley Side Diameter (D2) (mm):** 17 | **Collector Side Bearing Assembly Diameter (D3) (mm):** 12 | **Family:** 504

REGIONS

Brazil

26019



ALTERNATOR ROTOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR540

AUTOMAXX: 40612

BOSCH: F00M111602 | F00M111615 | F00M121630

ALTERNATOR

BOSCH: 0124325067 | 0124325098 | 012432509A | 0124325107 | 0124325109 | 0124325110 | 0124325115 | 0124325119 | 0124325132 | 0124325136 | 0124325155 | 0124325175 | 0124325211 | 0124325270

FORD: 3C4510300AA | 4C4510300AA | 4C4510300AC

MERCEDES BENZ: A3761540302

VOLKSWAGEN: 2R0903015D

APPLICATION

FIAT ALLIS: Retroescavadeira FB100.2 | Retroescavadeira FB80.2

FORD: Cargo 3599 | Cargo 3600 | Cargo 3601 | Cargo 3602 | Cargo 3955 | Cargo 3956 | Cargo 3957 | Cargo 3958 | Cargo 3959 | Cargo C 1119 | Cargo C 1317 | Cargo C 1317 E | Cargo C 1517 | Cargo C 1517 E | Cargo C 1521 | Cargo C 1717 | Cargo C 1717 E | Cargo C 1721 | Cargo C 1722 E | Cargo C 1731 | Cargo C 2422 | Cargo C 2422 E | Cargo C 2428 E | Cargo C 2622 | Cargo C 2622 E | Cargo C 2626 | Cargo C 2628 E | Cargo C 2631 | Cargo C 2831 | Cargo C 3222 | Cargo C 4031 | Cargo C 4331 | Cargo C 4331 S | Cargo C 5031 | Cargo C 712 | Cargo C 815 | Cargo C 815 E | Cargo C 816 | Cargo C 915 | F12000 | F14000 | F16000 | F250

GENERAL MOTORS/CHEVROLET: S10

MERCEDES BENZ: 1214C | 1215C | 710 | 712 E | L 1114 | LO 812

NEW HOLLAND: Colheitadeira TC55 | Colheitadeira TC57 | Pá carregadeira W170 B | Pá carregadeira W190 B

TOYOTA: Avensis | Camry

VOLKSWAGEN: 10160 Delivery | 23210 | 5140 E Delivery | 5140 EOD | 8120 | 8120 OD | 8150 E Delivery | 8160 OD | 9160 Delivery | 9160 OD | Worker 8120

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 90 | **Full Length (L) (mm):** 152 | **Polar Wheel Diameter (D) (mm):** 93.4 | **Polar Wheel Length (L1) (mm):** 50.6 | **Collector Diameter (D1) (mm):** 15.5 | **Shaft Thread (S):** M16x1.5 | **Bearing Assembly Pulley Side Diameter (D2) (mm):** 17 | **Collector Side Bearing Assembly Diameter (D3) (mm):** 17 | **Family:** 506

REGIONS

Brazil

26020



ALTERNATOR ROTOR 12V

ORIGINAL CODE OR EQUIVALENT

AUTOMAXX: 40989

DENSO: 85562270

ALTERNATOR

DENSO: 1022118220 | DAN511

FIAT: 46231692 | 46419297 | 46437412 | 46530261 | 46765842
| 51759994 | 51832735

MAGNETI MARELLI: 63321200 | 63321252 | 63321270 |
63321283 | 63321396 | 63321600 | 63321608 | 63321609 |
63321625 | 63321712 | 63321788

APPLICATION

CITROËN: Jumpy

FIAT: Doblò | Idea | Palio | Panda | Punto | Punto 55 | Punto
60 | Punto 75 | Seicento | Siena | Strada

FORD: Sierra

GENERAL MOTORS/CHEVROLET: Celta | Corsa | Prisma

PEUGEOT: Expert

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 90 | **Full Length (L) (mm):** 152
| **Polar Wheel Diameter (D) (mm):** 91.4 | **Polar Wheel
Length (L1) (mm):** 51.5 | **Collector Diameter (D1) (mm):** 16 |
Shaft Thread (S): M17x1.5 | **Bearing Assembly Pulley Side
Diameter (D2) (mm):** 17 | **Collector Side Bearing Assembly
Diameter (D3) (mm):** 17 | **Family:** 506

REGIONS

Brazil, Europe

26021



ALTERNATOR ROTOR 12V

ORIGINAL CODE OR EQUIVALENT

ARIELO: AR466

AUTOMAXX: 40601

BOSCH: F00M111601 | F00M111608 | F00M111610 |
F00M111612 | F00M111613

ALTERNATOR

BOSCH: 0124215001 | 0124215002 | 0124215004 | 0124215005
| 0124215006 | 0124215007 | 0124215009 | 0124225008 |
0124225028 | 0124225029 | 0124225033 | 0124225034 |
0124225036 | 0124225039 | 0124225041 | 0124225045 |
0124225046 | 0124225049 | 0124225050 | 0124315038

FIAT: 9948714

GENERAL MOTORS/CHEVROLET: 93248037 | 93359978

HONDA: 31100PMLM01

VOLKSWAGEN: 02690301541

APPLICATION

FIAT: Palio | Palio Weekend | Siena | Strada | Uno Furgoneta |
Uno Mille

GENERAL MOTORS/CHEVROLET: Astra | Astra Sedan | Celta |
Classic | Corsa | Corsa Pick-up | Corsa Sedan | Meriva |
Montana | Vectra | Vectra Sedan | Zafira

HONDA: Civic

TOYOTA: Yaris

VOLKSWAGEN: Fox | Gol II Special

TECHNICAL DIMENSIONS

Tension (V): 12 | **Current (A):** 70 | **Full Length (L) (mm):**
147.5 | **Polar Wheel Diameter (D) (mm):** 88.9 | **Polar Wheel
Length (L1) (mm):** 48 | **Collector Diameter (D1) (mm):** 15.7 |
Shaft Thread (S): M16x1.5 | **Bearing Assembly Pulley Side
Diameter (D2) (mm):** 17 | **Collector Side Bearing Assembly
Diameter (D3) (mm):** 17 | **Family:** 506

REGIONS

Brazil, Europe

27001



WHEEL HUB FOR AUTOMOTIVE VEHICLES

ORIGINAL CODE OR EQUIVALENT

BYD: 1342346600 | EM23103120 **ZEN:** 8176

APPLICATION

BYD: Dolphin

TECHNICAL DIMENSIONS

Family: 2009

REGIONS

Brazil

31039



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000AL0143 | F000AL0149**IVECO:** 504201467 | 5801405959

APPLICATION

IVECO: Daily 35S14 | Daily 45S17 | Daily 50C17 | Daily 55C16
3300 H2 | Daily 55C16 3950 | Daily 70170 | SoulClass 70C17 HD
| WayClass 70C17 HD

TECHNICAL DIMENSIONS

Power: 2,5 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 36,2 |
Mounting ø: 84 | **Rest Position:** 26,9 | **Full Length:** 246,9 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 |
Threaded Holes: 3 | **Family:** 653

REGIONS

Brazil

31042



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001223505 | F000AL0130 | F000AL0151**EURO:** 20571

FORD: 2C3511001BA | 2C3511001BB | 6C3511001AA |
7C3511001AA | XC3U11000CA

ZM: 8010207 | 8013006

APPLICATION

FORD: F250 | F350 | F4000

TECHNICAL DIMENSIONS

Power: 2,5 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 32,8 |
Mounting ø: 99,8 | **Rest Position:** 32 | **Full Length:** 249,8 |
Direction of Rotation: CW | **Nr Mounting Holes:** 2 | **Family:**
651

REGIONS

Brazil

31043



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9000083036 | 9000083056 | 9000083082

MWM: 90572010074

VALMET: 221561

VOLKSWAGEN: 004053778

ZM: 8010204

APPLICATION

AGRALE: 5000 | 6000 | 7000 | 7500 | BX100 | BX130 | BX4.130 | BX90

AGRALE DEUTZ: BX4.100 TD | BX4.110 | BX4.150 | BX4.90

CASE: 80

CBT: 8000 Series

FIAT ALLIS: FB80

MWM: D 229-4 | D 229-6 | Diesel D | SLC 7000 Series | TD 229-6

VALMET: 110 ID | 118 | 128 | 138 | 148 | 62 ID | 65 ID | 78 | 88 | 880 | 980

VOLKSWAGEN: 14140

TECHNICAL DIMENSIONS

Power: 3 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 34 |

Mounting ø: 98,2 | **Rest Position:** 21,5 | **Full Length:** 336 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

31046



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001192046

EURO: 20501

RENAULT: 233006904R

APPLICATION

REANULT: Clio

RENAULT: Clio | Kwid | Logan | Sandero | Symbol

TECHNICAL DIMENSIONS

Power: 1,1 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 28 |

Mounting ø: 64 | **Rest Position:** -2 | **Full Length:** 179,5 |

Direction of Rotation: CW | **Nr Mounting Holes:** 2 |

Threaded Holes: 2 | **Family:** 651

REGIONS

Brazil

31047



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001109484 | 1986AE0051 | F000AL0106 | F000AL0158**TOYOTA:** 281000D100 | 281000D191**ZM:** 8011006

APPLICATION

FIAT: Tipo**TOYOTA:** Corolla Altis | Corolla Fielder SEG | Corolla Fielder XEI | Corolla GLI | Corolla GLI Automático | Corolla GLI Upper | Corolla New GLI | Corolla New SEG | Corolla New XEI | Corolla New XLI | Corolla SEG | Corolla XEI

TECHNICAL DIMENSIONS

Power: 1,1 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 35,15 |**Mounting ø:** 74 | **Rest Position:** 15 | **Full Length:** 188,7 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 2 |**Threaded Holes:** 1 | **Family:** 651

REGIONS

Brazil, Europe

31048



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9000453068**MERCEDES BENZ:** 0041512401 | A0041512401**REMY:** 10479292**ZM:** 8013502

APPLICATION

DECAROLI: 714 | 784 T1/2 | NG 4 T1**MERCEDES BENZ:** L 2635 | LS 1625 | LS 1630 | LS 1935 | LS 1941 | O400R | O400RS | O400RSD | O400RSL | O400UP | O400UPA | OH 1625 L | OH 1628 L | OH 1635 L | OHL 1624 G | OHL 1628 | OHL 1630 | OHL 1635

TECHNICAL DIMENSIONS

Power: 6,7 | **Tension:** 24 | **Nr Teeth:** 12 | **Pinion OD:** 46,23 |**Mounting ø:** 89 | **Rest Position:** 48 | **Full Length:** 430 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

31049

STARTER MOTOR



ORIGINAL CODE OR EQUIVALENT

BOSCH: 9009453079 | F000AL0161**FORD:** TAR911023**ISKRA:** IS0784**MAHLE:** MS311**MWM:** 905720100080**PRESTOLITE:** 35259440 | M93R3092SE**REMY:** 8200357**SEG:** 9000453079 | T001002009**VOLKSWAGEN:** TAR911023**ZM:** 8010306

APPLICATION

FORD: Cargo 1618 | Chassi de ônibus B 1618 | Chassi de ônibus B 1621**VOLKSWAGEN:** 16180 | 16210 | 17210 | 17240 OT | L 80 | Ônibus B 16180

TECHNICAL DIMENSIONS

Power: 4 | **Tension:** 24 | **Nr Teeth:** 10 | **Pinion OD:** 37,8 |**Mounting ø:** 98,2 | **Rest Position:** 21,5 | **Full Length:** 336 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

31050

STARTER MOTOR



ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001260001 | 0001260002 | 0001260003 | 0001260004 | 0001260030 | 0001260032 | 0986XL5356**EURO:** 20724**JOHN DEERE:** RE526375 | RE527400 | SE501868

APPLICATION

JOHN DEERE: Trator 1654 PC4667 | Trator 1854 PC4668

TECHNICAL DIMENSIONS

Power: 4 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 44,2 |**Mounting ø:** 89 | **Rest Position:** 48 | **Full Length:** 325,7 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 2 | **Family:** 651

REGIONS

Brazil, USA

31053



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

FIAT: 52014723**SEG:** 0001170422 | 0001170423

APPLICATION

FIAT: Argo | Bravo | Cronos | Doblo | Idea | Linea | Palio Weekend | Punto | Strada | Toro**JEEP:** Renegade

TECHNICAL DIMENSIONS

Power: 1,4 | **Tension:** 12 | **Nr Teeth:** 13 | **Pinion OD:** 34,3 |**Mounting ø:** 72 | **Rest Position:** 17 | **Full Length:** 198 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 2 |**Threaded Holes:** 2 | **Family:** 651

REGIONS

Brazil

31054



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001125640 | 0001125642**DENSO:** 4380001790**EURO:** 20506**SEG:** 0001125625 | 0001125626**TOYOTA:** 281000L180 | 281000L200 | 281000L200A | 281000L200B

APPLICATION

TOYOTA: Hilux

TECHNICAL DIMENSIONS

Power: 2 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 40,5 |**Mounting ø:** 82,5 | **Rest Position:** 18,5 | **Full Length:** 220 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 2 |**Threaded Holes:** 1 | **Family:** 652

REGIONS

Brazil

31055



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000AL0132 | F000AL0133 | F000AL0140**PRESTOLITE:** 35261305**VOLKSWAGEN:** 2P0911023 | 2P0911023D**ZM:** 8048016

APPLICATION

VOLKSWAGEN: 5140 EOD | 8150 EOD | Delivery

TECHNICAL DIMENSIONS

Power: 2,2 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 34,6 |**Mounting ø:** 110 | **Rest Position:** 27 | **Full Length:** 250 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

31056



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001109807 | 9000083056 | F000AL0137**MWM:** 905720100074**VALMET:** 221561**VALTRA:** 803113**VOLKSWAGEN:** 004053778**ZM:** 8013204

APPLICATION

AGRALE: 5000 D | 7000 D | 7500 TD | BX 130 | BX 4110 | BX 4130 | BX 4150 | BX 90**AGRALE DEUTZ:** 6150 TD | BX 100 TD | BX 4100 TD | BX 490**CASE:** 80 CR | 80 P**CBT:** 8440**FIAT ALLIS:** FB 80**MASSEY FERGUSON:** MF 3640**MWM:** D 229-3 | D 229-4 | D 229-6 | TD 229-6**SLC:** 7700 T**VALMET:** 110 ID | 118 | 1184 | 128 | 138 | 1384 T | 62 ID | 65 ID | 68 Cafeeiro | 78 S | 78 VE | 85 ID | 88 | 880 | 980

TECHNICAL DIMENSIONS

Power: 2,2 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 34,5 |**Mounting ø:** 98,5 | **Rest Position:** 25,5 | **Full Length:** 250 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

31057



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001123041 | 0001153019 | 0986026450 | 1986500888
| F000AL0901

MERCEDES BENZ: 9069060026 | A9069060026

SEG: F000AL0903

APPLICATION

MERCEDES BENZ: Sprinter 311 | Sprinter 313 | Sprinter 314 |
Sprinter 413 | Sprinter 415 | Sprinter 416 | Sprinter 515 |
Sprinter 516

TECHNICAL DIMENSIONS

Power: 1,7 | **Tension:** 12 | **Nr Teeth:** 12 | **Pinion OD:** 31,7 |
Mounting ø: 70 | **Rest Position:** 14,5 | **Full Length:** 214 |
Direction of Rotation: CW | **Nr Mounting Holes:** 2 |
Threaded Holes: 2 | **Family:** 651

REGIONS

Brazil

31058



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001192105 | F000AL0320 | F000C60001 | F000C60004
| F000CD0001 | F000CD0903

FIAT: 46432262 | 46758241 | 46763530 | 46765839 | 46796553
| 46823544 | 46843092 | 51899848 | 51997820 | 55201771 |
71722372

APPLICATION

FIAT: 500 | Bravo | Dobló | Fiorino | Grand Siena | Idea | Linea
| Mobi | Palio | Palio Weekend | Punto | Siena | Strada | Uno

TECHNICAL DIMENSIONS

Power: 1,1 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 29,6 |
Mounting ø: 64,3 | **Rest Position:** 11,5 | **Full Length:** 179,5 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 |
Threaded Holes: 2 | **Family:** 653

REGIONS

Brazil

31059



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001174011 | 0001174015 | 1986500706

FIAT: 51787218F109 | 52115072F109 | 56029817AA

JEEP: 50051394 | 52115072

APPLICATION

FIAT: Toro

JEEP: Compass | Renegade

TECHNICAL DIMENSIONS

Power: 1,2 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 33,2 |
Mounting ø: 76,1 | **Rest Position:** 4 | **Full Length:** 227 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
653

REGIONS

Brazil

32019



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

FORD: 8V2111000BB | 8V2111000BC | 8V2111000BD |
8V2111000BE | 8V2111000BEFC

LESTER: 30012N

VALEO: TS12E10

APPLICATION

FORD: B-MAX | B-MAX Van | EcoSport | Fiesta | Focus | Fusion
| Mondeo

PUMA: Ford

VOLVO: C30 | S40 II | V50

TECHNICAL DIMENSIONS

Power: 1,1 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 28 |
Rest Position: 26,2 | **Full Length:** 200 | **Direction of Rotation**
: CW | **Nr Mounting Holes:** 3 | **Threaded Holes:** 3 | **Family:**
653

REGIONS

Brazil

32020



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 3610023070 | 3610023071

VALEO: 1195922 | TM000A37901

APPLICATION

HYUNDAI: Elantra | i30 | Tucson

TECHNICAL DIMENSIONS

Power: 1,2 | **Tension:** 12 | **Nr Teeth:** 8 | **Pinion OD:** 28,35 |

Mounting ø: 77 | **Rest Position:** 10,2 | **Full Length:** 193,8 |

Direction of Rotation: CW | **Nr Mounting Holes:** 2 |

Threaded Holes: 2 | **Family:** 651

REGIONS

Brazil, USA

32021



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

RENAULT: 7711368323 | 8200225336 | 820025336 | 8200634603

VALEO: 438170 | D7G11

APPLICATION

NISSAN: Interstar 2200 | Interstar 2500 | Primastar 2500

RENAULT: Master

TECHNICAL DIMENSIONS

Power: 2 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 32,3 |

Rest Position: -5,9 | **Full Length:** 210,8 | **Direction of**

Rotation: CW | **Nr Mounting Holes:** 4 | **Threaded Holes:** 3 |

Family: 661

REGIONS

Brazil

32031



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

EURO: 20519N

FORD: 3S6511000AA | 3S6511000BA | 3S6511000CA | 3S65AA | 3S65BA | 3S65CA | 7S5511000AA | 7S5511000AB | XS6U11000AD

VALEO: 438180 | D7E33 | D7E34 | D7E37 | D7E43 | FS10B1

ZM: 8020108

APPLICATION

FORD: Courier | Ecosport | Escort | Fiesta | Focus | Ka

TECHNICAL DIMENSIONS

Power: 0,9 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 24,55 |

Mounting ø: 76,1 | **Rest Position:** 13 | **Full Length:** 170 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 |

Threaded Holes: 3 | **Family:** 653

REGIONS

Brazil

33024



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

MWM: 905720100108

REMY: 8200848 | 8200885

ZM: 8029005

APPLICATION

ATLAS COPCO: Compressor XAS56 | Compressor XAS76 |

Compressor XAS77 | Compressor XAS97

CASE: Colhedora Express 200

MWM: Compressores | Geradores | Motores Industriais

NEW HOLLAND: Trator TL 60E | Trator TL 85E | Trator TL 95E | Trator TL75E

REMY: 29 MT

STEMAC: Gerador

TDI: Colhedora Electron Automotriz

TECHNICAL DIMENSIONS

Power: 3,3 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 36,2 |

Mounting ø: 98,5 | **Rest Position:** 26 | **Full Length:** 306,5 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:** 655

REGIONS

Brazil

33025



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

FORD: BC4511001CA

REMY: 10479302 | 8200053 | 8200053R3 | 8200486

VOLKSWAGEN: 2T0911023B | 2T0911023F

ZM: 8038001

APPLICATION

REMY: 38 MT

VOLKSWAGEN: 17320 E | 18310 | 18320 | 19360 E | 19370 | 24320 E | 25320 E | 25370 | 25370 E | 31370 | Constellation 18310 | Constellation 19320 | Constellation 31320 | Titan 19320 | Titan 31230

TECHNICAL DIMENSIONS

Power: 7,6 | **Tension:** 24 | **Nr Teeth:** 12 | **Pinion OD:** 46,35 |

Mounting ø: 92 | **Rest Position:** 47 | **Full Length:** 367 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:** 655

REGIONS

Brazil

33026



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

REMY: 61011175 | 61011175M | 8201141

VOLKSWAGEN: 23A911023

APPLICATION

REMY: 29 MT

VOLKSWAGEN: Delivery 11180 | Delivery 13180 | Delivery 9170

TECHNICAL DIMENSIONS

Power: 4,5 | **Tension:** 24 | **Nr Teeth:** 10 | **Pinion OD:** 40 |

Mounting ø: 89 | **Rest Position:** 46,5 | **Full Length:** 307 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:** 655

REGIONS

Brazil

33027



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

FIAT: 46432262 | 46765839 | 46823544

REMY: 8000090 | 8000090P

VALEO: 495108

APPLICATION

FIAT: Doblo | Idea | Palio | Palio Weekend | Punto | Siena | Strada | Uno

TECHNICAL DIMENSIONS

Power: 1,2 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 25,8 |

Rest Position: 10 | **Full Length:** 205 | **Direction of Rotation:** CW |

Nr Mounting Holes: 3 | **Threaded Holes:** 1 | **Family:** 653

REGIONS

Brazil

33028



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

GENERAL MOTORS/CHEVROLET: 93374341

REMY: 9000981 | PG260B

APPLICATION

GENERAL MOTORS/CHEVROLET: Agile | Celta | Cobalt | Corsa | Corsa Classic | Corsa Pick-up | Montana | Prisma

TECHNICAL DIMENSIONS

Power: 1,4 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 25,8 |

Mounting ø: 68 | **Rest Position:** 17,5 | **Full Length:** 208,7 |

Direction of Rotation: CW | **Nr Mounting Holes:** 2 | **Family:** 651

REGIONS

Brazil

34012



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

DENSO: 4280005740 | 4280005741 | 4280007340 | 4280007341
| 4280805741 | DSN2092 | DSN2096

JOHN DEERE: RE537515 | RE539696 | RE541093 | RE548692 |
RE548694 | RE549229 | SE502558

APPLICATION

JOHN DEERE: Trator 310K | Trator 310SK | Trator 325 | Trator
410K | Trator 644K PSX | Trator 710K | Trator 7230R | Trator
724K PSX | Trator 7250R | Trator 7270R | Trator 7290R | Trator
8245R | Trator 8270R | Trator 8295R | Trator 8320R | Trator
8320RT | Trator 8345R | Trator 8345RT | Trator 8370R | Trator
8370RT

TECHNICAL DIMENSIONS

Power: 4,8 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 40 |
Mounting ø: 89 | **Rest Position:** 48 | **Full Length:** 292,6 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
653

REGIONS

Brazil

34013



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

DENSO: 4380002590

FIAT: 51978233

APPLICATION

FIAT: Argo | Cronos | Toro

JEEP: Renegade

TECHNICAL DIMENSIONS

Power: 1,3 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 27,8 |
Mounting ø: 74 | **Rest Position:** 15,5 | **Full Length:** 175 |
Direction of Rotation: CW | **Nr Mounting Holes:** 2 |
Threaded Holes: 2 | **Family:** 651

REGIONS

Brazil

34014



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

CATERPILLAR: 1121767 | 1420539 | 1430538 | 1430539 |
3E7905 | 6V0492 | OR4316 | OR4319

DENSO: 2280001350 | 2280001351 | 2280001352 | 2280001420
| 2280001421 | 2280001422

EURO: 20635

ZM: 8014008

APPLICATION

CATERPILLAR: Retroescavadeira

TECHNICAL DIMENSIONS

Power: 2,7 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 40 |
Mounting ø: 88,8 | **Rest Position:** 29 | **Full Length:** 298 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
656

REGIONS

Brazil

34015



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

CATERPILLAR: 1006929 | 1430541 | 1430543 | 1G9963 |
2253150 | 2257304

DENSO: 2280001830 | 2280001831 | 2280001832

ZM: 8014104

APPLICATION

CATERPILLAR: 1000 | 420D | 420E | 914G | 924G | 924GZ |
928G | AP300D | AP500E | AP555E | AP600 | AP650B | BB760
| BG225C | BG230D | BG500E | BG555E | CS433C | IT28G |
M313C | M313D | M315C | M315D | M316C | M316D | M318C
| M322C | M322D | PS150B | PS200B

TECHNICAL DIMENSIONS

Power: 4,5 | **Tension:** 24 | **Nr Teeth:** 10 | **Pinion OD:** 40 |
Mounting ø: 88,8 | **Rest Position:** 29 | **Full Length:** 298 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
655

REGIONS

Brazil

34016



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

DENSO: 4280009391**FIAT:** 51911199 | 80023936

APPLICATION

FIAT: Siena ELX | Siena EX | Siena Fire

TECHNICAL DIMENSIONS

Power: 1,4 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 27,8 |**Mounting ø:** 64 | **Rest Position:** 12 | **Full Length:** 173 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 |**Threaded Holes:** 2 | **Family:** 653

REGIONS

Brazil

35024



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0001230007 | 0001230010 | 0001230023 | 0001262008 | 0986018980**CARGO:** 113182**ISKRA:** 11131604 | AZF4155 | IS1262**IVECO:** 4755109 | 500325145 | 500338952 | 504059251 | 5801441814 | 87470949**LESTER:** 18374**LUCAS:** LRS01562**MAGNETI MARELLI:** 063522300070 | 63216831 | 63522300 | MSN2039**NEW HOLLAND:** 87470949**REMY:** DRS8980

APPLICATION

CASE: JX100U | JX1095N | JX70U | JX80U | JX85 | JX90 | JX90U | JX95**FORD:** 4835**NEW HOLLAND:** 3630 | 5530HC | 5630 | 5635 | 6530HC | 6635 | 7530HC | 7635 | L60 | L65 | L75 | L85 | L95 | LB75 | TK100A | TK76 | TK80A | TK90MA | TN95VA | TT4030 | TT55 | TT65 | TT75

TECHNICAL DIMENSIONS

Power: 4,2 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 35,2 |**Mounting ø:** 110 | **Rest Position:** 27 | **Full Length:** 319 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

35025



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

MAN: 51262017263

MAZDA: M008T63271ZA | M8T63271

APPLICATION

MAN: TGL

TECHNICAL DIMENSIONS

Power: 5 | **Tension:** 24 | **Nr Teeth:** 12 | **Pinion OD:** 44,2 |
Mounting ø: 89 | **Rest Position:** 26,5 | **Direction of Rotation:**
 CW | **Nr Mounting Holes:** 3 | **Family:** 655

REGIONS

Brazil

35027



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

PRESTOLITE: 35261135

VOLKSWAGEN: 2T0911023A

ZM: 8048101

APPLICATION

VOLKSWAGEN: 17220 | 17310 | 18310 | 23220 | 23310 | 24220
 | 26220 | 26260 | 26310 | 40300

TECHNICAL DIMENSIONS

Power: 4 | **Tension:** 12 | **Nr Teeth:** 12 | **Pinion OD:** 46,4 |
Mounting ø: 106 | **Rest Position:** 38,2 | **Full Length:** 309 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
 653

REGIONS

Brazil

35028



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

MAZDA: M009T62571 | M009T62572ZA | M9T62571 |
 M9T62572ZA

VOLKSWAGEN: 2S0911023A

VOLVO: 85013089

ZM: 8089003

APPLICATION

VOLKSWAGEN: 13180 | 15180 | 17210 | 17240 | 17260 | 26260
 | 31260

VOLVO: VM 210 | VM 260 | VM 310

TECHNICAL DIMENSIONS

Power: 5,5 | **Tension:** 24 | **Nr Teeth:** 12 | **Pinion OD:** 44,3 |
Mounting ø: 98,4 | **Rest Position:** 33,5 | **Full Length:** 318 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
 655

REGIONS

Brazil

35029



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

ISKRA: 11131370 | AZF4595

MAHLE: MS246

APPLICATION

CASE: Trator CS6080 | Trator CS6090 | Trator CS660

JOHN DEERE: Trator 6700 | Trator 6700S

NEW HOLLAND: Trator CS660 | Trator TC5090

TECHNICAL DIMENSIONS

Power: 4,2 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 39,4 |
Mounting ø: 89 | **Rest Position:** 48 | **Full Length:** 326 |
Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:**
 653

REGIONS

Brazil, Europe

35030



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

EURO: 20507**MITSUBA:** SM74012

APPLICATION

HONDA: Civic | CR-V | HR-V

TECHNICAL DIMENSIONS

Power: 1,4 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 33 |**Mounting ø:** 75 | **Rest Position:** 33 | **Full Length:** 211 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 2 | **Family:** 651

REGIONS

Brazil

35031



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

AGCO: 1029405 | 1072559 | 3667040M91 | 3680133M91 | 3784890M1 | 3786094M93 | 3786094M94 | 3823621M91 | 3823621M92 | 3823621M93 | 3823621M94 | 3823621M95**EURO:** 20658**ISKRA:** 11131228 | 11131397 | 11131410 | 11131508 | 11131973 | 11132175 | AZF4102 | AZF4132 | AZF4264 | AZF4321 | AZF4569 | IS1071**MASSEY FERGUSON:** 3784890M1**PERKINS:** 2873K404 | 2873K621 | 2873K632**ZM:** 8082504

APPLICATION

MASSEY FERGUSON: 9790 | MF5465 | MF8140 | MF8150 | MF8160 | MF8220 | MF8250**PERKINS:** 1006-6**VALMET:** BT150 | BT170 | BT190 | BT210

TECHNICAL DIMENSIONS

Power: 4,2 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 39,6 |**Mounting ø:** 88,8 | **Rest Position:** 29 | **Full Length:** 320 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil

35032



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 56029712AB | 56029712AC**FIAT:** 50050732 | 50056183**MITSUBISHI:** M000T25171ZC | M000T25172ZC

APPLICATION

FIAT: Toro**JEEP:** Compass

TECHNICAL DIMENSIONS

Power: 1,4 | **Tension:** 12 | **Nr Teeth:** 11 | **Pinion OD:** 34,8 |**Mounting ø:** 70 | **Rest Position:** 28,5 | **Full Length:** 200,7 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 |**Threaded Holes:** 2 | **Family:** 653

REGIONS

Brazil

35033



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

ISKRA: 11131573 | AZF4146 | IS1158**MAHLE:** MS291

APPLICATION

CASE: Farm 1394 2WD | Farm 1494 2WD**DAVID BROWN CASE:** 1410,1412 | 1594 | 1690,1694

FORD NEW HOLLAND: 2000, 3000 | 2310 | 2514 E | 2610 | 2810 | 2910, 3910 | 3230 | 3310 | 3310X4 | 3430 | 3610 | 3900 | 3910,H | 3930,H | 4000, 5000 | 4100, 4600 | 4110 | 4130,H | 4610 | 4630 | 550 | 5600, 6600 | 5610 | 5700 | 5900 | 620 | 622 | 6410 | 654 | 655, A, E | 6610 | 6710 | 6810 | 7000, 8000 | 7410 | 754 | 7600, 8600 | 7610, 7710 | 764 | 7700, 8700 | 774 | 7810 | 7910 | 8200 | 8210 | 8401 | 8530 | 8630 | 8730 | 8830 | 9000 | 910, 912 | 944 | 9600, 6700 | 964 | 9700 | 974 | TW 10 | TW 1164 | TW 1184 | TW 15 | TW 20 | TW 25 | TW 30 | TW 35 | TW 5

INGERSOLL RAND: Compressor 140SL | Compressor 175SL | Compressor 250LS | Compressor DR140S | Compressor DR175S | Compressor DR250S | Escavadeira 807, 807B

JCB: Escavadeira 805 | Escavadeira 806, 806B

TECHNICAL DIMENSIONS

Power: 4,2 | **Tension:** 12 | **Nr Teeth:** 10 | **Pinion OD:** 39,4 |**Mounting ø:** 92 | **Rest Position:** 21 | **Full Length:** 337,5 |**Direction of Rotation:** CW | **Nr Mounting Holes:** 3 | **Family:** 653

REGIONS

Brazil, South America

35034



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

HITACHI: 136961 | 2506961 | HST13407A | S13407 | S13407A
| S13407B | S13407C

THERMO KING: 452177 | 452324 | 8452177 | 8452324

APPLICATION

THERMO KING: Motores

TECHNICAL DIMENSIONS

Power: 2,2 | **Tension:** 12 | **Nr Teeth:** 9 | **Pinion OD:** 35,6 |

Mounting ø: 95 | **Rest Position:** 22 | **Full Length:** 212 |

Direction of Rotation: CW | **Nr Mounting Holes:** 2 | **Family:** 652

REGIONS

Brazil

35035



STARTER MOTOR

ORIGINAL CODE OR EQUIVALENT

EURO: 20607M

MAZDA: M009T65971 | M9T65971 | M9T65971ZA

SCANIA: 2029376

ZM: 8089005

APPLICATION

SCANIA: G230 | G270 | G280 | G310 | G320 | G340 | G380 |
G400 | G420 | G440 | G470 | G480 | K270 Rodoviário | K310
Rodoviário | K340 Rodoviário | K380 | K380 Rodoviário | K420
Rodoviário | P230 | P270 | P280 | P310 | P320 | P340 | P360 |
P380 | P400 | P420 | R420 | R440 | R470 | R480 | T340 | T380
| T420 | T470

TECHNICAL DIMENSIONS

Power: 5,5 | **Tension:** 24 | **Nr Teeth:** 12 | **Pinion OD:** 47 |

Mounting ø: 92 | **Rest Position:** 47 | **Full Length:** 312,5 |

Direction of Rotation: CW | **Nr Mounting Holes:** 3 | **Family:** 655

REGIONS

Brazil

3PK670



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 3PK670

DAYCO: 3PK670

GATES: 3PK0670

APPLICATION

FIAT: Brava | Doblo | Marea | Palio | Siena | Strada

HYUNDAI: i30 | Tucson

KIA: Sportage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 670 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

3PK700



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 3PK698 | 3PK703

DAYCO: 3PK700

FIAT: 46776647 | 46780356 | 55192804 | 71719414 | 71738161

APPLICATION

FIAT: Albea | Brava | Bravo | Doblo | Doblo Cargo | Marea | Marea S.W./Weekend | Palio | Palio Weekend | Punto | Punto Van | Siena | Strada

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 700 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

3PK740



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 3PK735

DACIA: 8200830182

DAYCO: 3PK740

RENAULT: 5750FL | 8200065601 | 8200830182

APPLICATION

DACIA: Logan | Sandero

RENAULT: Clio Campus Phase II | Clio Phase II | Clio Thalia Phase II | Clio Van Phase II | Kangoo Express Phase I | Kangoo Phase I | Kangoo Rapid Phase I | Symbol | Thalia

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 740 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

3PK771EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

RENAULT: 119203960R

APPLICATION

RENAULT: Kwid | Logan | Sandero

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 774 | **Width (W):** 10.68 | **Thickness (H):** 4.3

3PK796EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 3PK796ELAST

DAYCO: 3PK796EE

GATES: 3PK796SF

APPLICATION

VOLKSWAGEN: CrossFox | Fox | Gol | Polo | Saveiro | SpaceFox | Voyage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 796 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

3PK888EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

GENERAL MOTORS/CHEVROLET: 24579487

APPLICATION

GENERAL MOTORS/CHEVROLET: Onix | Prisma

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 890 | **Width (W):** 10.68 | **Thickness (H):** 4.3

3PK895EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 3PK895EE

FIAT: 55211240

APPLICATION

FIAT: Linea | Mobi | Punto | Strada

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 895 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

3PK905



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 3PK905

DAYCO: 3PK0905 | 3PK905

FIAT: 46744566 | 46745928

APPLICATION

FIAT: Albea | Fiorino | Linea | Palio | Palio Weekend | Qubo | Siena | Strada Pick Up

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 3 | **Lenght (L):** 905 | **Width (W):** 10.68 | **Thickness (H):** 4.3

REGIONS

Brazil

41051

ALTERNATOR 24V



ORIGINAL CODE OR EQUIVALENT

AIM: AB00320R **ALL TEK:** 31112377 **ATS:** ATS34483 | ATS37228 | ATS42813 | ATS46916 | ATS46917 | ATS47271 | ATS47505 | ATS49715 | ATS52146 | ATS52159 | ATS52162 | ATS54034 | ATS70627 | ATS71486 **AVF:** VG2001 | VG2004 **BOSCH:** 0120548549 | 0120548552 | 0120548566 | 0120548573 | 0120689503 | 0120689504 | 0120689505 | 0120689506 | 0120689507 | 0120689508 | 0120689511 | 0120689512 | 0120689513 | 0120689514 | 0120689515 | 0120689517 | 0120689520 | 0120689522 | 0120689526 | 0120689527 | 0120689530 | 0120689532 | 0120689533 | 0120689535 | 0120689540 | 0120689541 | 0120689542 | 0120689543 | 0120689548 | 0120689549 | 0120689552 | 0120689559 | 0120689561 | 0120689566 | 0120689567 | 0120689569 | 0120689571 | 0120689573 | 0120689574 | 0120689587 | 0120689591 | 0120689602 | 0123689551 | 0986031600 | 0986033520 | 0986033550 | 0986034600 | 0986034610 | 0986034910 | 0986037420 | 0986038290 | 0986039140 | 0986039410 | 0986039530 | 0986041640 | 0986042850 | 0986045990 | 0986046550 | 0988034910 | 120689571 | 1986A01095 | 9120456001 | 9120456003 | 9120456012 | 9120456031 | 9120456034 | 9120456044 | 9120456047 | 9120456048 | 9120456052 | 9120456053 | 9129456044 | 9129456048 | B120500187 | B120500188 | B120500406 | B120500407 | BX3160 | BX3352 | BX3355 | BX3460 | BX3461 | BX3491 | BX3742 | BX3829 | BX3914 | BX3941 | BX3953 | BX4164 | BX4285 | BX4599 | F000LD0206 | F000LD0207 | F000LD0208 | F000LD0209 | F000LD0212 | F000LD0213 | F000LD0214 | F04R301172 **BULTHUIS:** PRL1277A640 | PRL1277A670 | PRL1277A680 | PRL1277A690 | PRL1277A700 | PRL1277A710 | PRL1277A720 **CARGO:** 111833 | 111842 | 111859 **CBM:** D9196107 **CUMMINS:** 3283809 **DAF:** 1244090 | 1254010 | 1354776 | 1354776R | 1516436R | 1516512R | 655613 **DEUTZ:** 03042535 | 1175597 | 1179882 | 1180040 | 1181386 | 3042535 **DIXIE:** 16060241 | 16060241ABC | 16060242 | 16060242ABC | 16060243 | 16060243ABC **EDR:** 939140 **EFEL:** 100444 | 100445 | 100446 | 37043 | 37044 | 37045 **ELEKTRO DIESEL:** 931600 | 933558 | 938290 | 939530 **ELPAR:** 204036115 **EURO:** 70616 **FREIGHTLINER:** LN1277A680SS **HYUNDAI:** A1092 **INGERSOLL RAND:** 1E38033H01 **INTERNATIONAL:** FLT100141T | FLT100150T | FLT1277A680 | FLT1277A720 | ZLN1277A640 | ZLN1277A680 | ZLN1277A700 **ISKRA:** 11201895 | 11201994 | 11203240 | AAT1306 | AAT1312 | AAT1336 | AAT1338 | IA0757 | IA0895 | IA0902 | IA0994 | IA1092 | IA1102 | IA1104 | IA1105 | MG128 | MG129 | MG247 | MG302 **ISOTECH:** APL020 | APL021 | APL022 **IVECO:** 42522949 | 504021528 **KASSBOHRER:** 0011545002 | 7421333000 | 7421345000 | 7421348000 | 7421354000 | 7421355000 **LEECE NEVILLE:** 1277A890 **LIEBHERR:** 629003203 | 6290101 | 6290104 **LUCAS:** IRA02865 | IRA979 | LEA0647 | LRA00974 | LRA02481 | LRA02485 | LRA02487 | LRA02493 | LRA02533 | LRA02905 | LRA2487 | LRA2529 | LRA974 | LRA979 | LRA980 **MAGNETI MARELLI:** 943356226 **MAHLE:** 11201260 | 11201518 | 11201519 | 11201757 | 11201802 | 11201868 | 11201895 | 11201902 | 11203001 | 11203232 | 11203240 | AAT1118 | AAT1302 | AAT1303 | AAT1306 | AAT1310 | AAT1313 | AAT1330 | AAT1338 | AAT6105 | IA0518 | IA0757 | IA0802 | IA0868 | IA0895 | IA0902 | IA1001 | IA1096 | IA1104 | MG298 | MG303 | MG82 **MCI:** 7L133998CG **MERCEDES BENZ:** 0011545002 | 0051543502 | 0051544502 | 0051548402 | 0051548502 | 0061542102 | 0061548602 | 0071542428 | 0071542802 | 0081540802 | 0081540902 | 0081542802 | 0081547802 | 008154780280 | 0091540802 | 0091540902 | 0091547202 | 009154720280 | 0091547702 | 0111545002 | 0111549602 | 0131547302 | 4761507950 | 4761508050 | 4761508450 | 4761547601 | 4761547701 | A0051543502 | A0051548402 | A0061542102 | A0061548602 | A0071542802 | A0081540802 | A0081540902 | A0081542802 | A0081547802 | A008154780280 | A0091540902 | A0091547202 | A009154720280 | A0091547702 | A0111545002 | A0111549602 | A0131547302 | A4571540902 | A4761507950 | A4761508050 | A4761508450 | A4761547601 | A4761547701 **MISC:** 60404600 | 60404650 **MONARK:** 002799535 **NEOPLAN:** 11080818 | 11080819 | 36261016002 | 36261016003 **PEBL:** AC172TRA6A **PICNM:** 2205069 | 2205069A | 282143A | 282266 **PRESTOLITE:** 1277640 | 1277640S | 1277670 | 1277670S | 1277680 | 1277680S | 1277690 | 1277690S | 1277700 | 1277700S | 1277710 | 1277710S | 1277720 | 1277720S | 1277A640 | 1277A670 | 1277A680 | 1277A680SS | 1277A690 | 1277A700 | 1277A710 | 1277A720 | 1279318 | 1290318 | 1290318S | 19025331 | 860138 | 860166 | 860166Z | 860170 | 860170Z | AC172TRA18B | AC172TRA6A | AL10050N | Z1277640 | Z1277670 | Z1277680 | Z1277690 | Z1277700 | Z1277710 | Z1277720 **PREVOST:** 562752 **PROPARTS:** 892791 **REMY:** 13950001 | 13950002 | 13950004 | 19025074 | 19025310 | 19025312 | 19025314 | 19025315 | 19025316 | 19025318 | 1902533 | 19025330 | 19025330R3 | 19025331 | 19025332 | 19025333 | 19025334 | 19025335 | 19025336R3 | 19025337 | 19025356 | 19025360 | 19025360R3 | 19025361 | 19025363 | 19025365 | 19025366R3 | 19025367 | 19025531 | DRA0514 | DRA1600 | DRA3558 | DRA4610 | DRA8290 | DRA9140 | DRA9530 | DRB1640 | DRB2850 | DRB5990 | VG2002 **RENAULT:** 5006143947 | 5010347544 | 5010390082 **ROMAINE:** LN1277A640 | LN1277A670 | LN1277A680 | LN1277A680SS | LN1277A690 | LN1277A700 | LN1277A720 **SAAB:** 410674 **SCANIA:** 1119154 | 160675 | 410674 | 420247 | 460675 | 472302 | 571418 | 571519 | 571520 | 666754 **SEG:** 0120689567 | 0120689571 | 0120689587 | 0120689602 | 0120689603 | 0120689606 | 0120689615 | F000LD0212 **STEYR:** 519510010010 **TOBIDAN:** 13457 **UNIPOINT:** ALTT140 | ALTT145 | ALTT145A | ALTT150A **VALEO:** 434016 | 436566 | 436569 | 436570 | 436582 | 436584 **VANHOOL:** 636302980 | 63630299 | 636302990 **VOLVO:** 3032961 | 3033180 | 8112284 | 8113913 | 8113994 | 85000481 | 85000717 | 85003104 | 9519360 | 9520621 **WILSON:** 90047089 | 90156388 | 90156391 | 90156392 | 90156392N | 90156394 | 90156395 | 90156396 | 90156398 | 90156399 | 90156400 | 90156401 | 90156403 | 90156404 | 90156610 | 90156611 | 90236530 | 90236530N **WINKLER:** 72700052100 | 72700052600 | 72700052900 | 72700058400 | 72700058500 **ZM:** 9010410 | 9010411 | 9010413

APPLICATION

MERCEDES BENZ: O400 RS | O400 RSD | O400 RSL | OH1625 L | OHL1630 | OHL1635

TECHNICAL DIMENSIONS

Current (A): 140 | **Tension (V):** 24 | **Plug:** NAO | **Hole 1 (D1):** M12 | **Hole 2 (D2):** M12 | **Hole 3 (D3):** 12.5 | **Family:** 565

REGIONS

Brazil

41053

**ALTERNATOR 12V****ORIGINAL CODE OR EQUIVALENT****BOSCH:** F000BL04L9 | F000BL04M0**NISSAN:** 231005RA0A**APPLICATION****NISSAN:** Kicks | March | Versa**TECHNICAL DIMENSIONS**

Current (A): 90 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** SIM | **Distance 1st Thread (Z):** 33 | **Hole 1 (D1):** 8.5 | **Hole 2 (D2):** 8.5 | **Hole 3 (D3):** M8 | **Number of threads (R):** 7 | **Groove ø (RD):** 55 | **Family:** 559

REGIONS**Brazil**

41054

**ALTERNATOR 12V****ORIGINAL CODE OR EQUIVALENT****BOSCH:** 0124325136 | 0124325211 | F000BL0467 | F000BL0468**FORD:** 4C4510300AC | EC4510300BA | EC4510300BB**ZM:** 9010807**APPLICATION**

FORD: C2422 E | Cargo C1119 | Cargo C1119 Topline CD | Cargo C1317 E | Cargo C1319 | Cargo C1517 E | Cargo C1519 | Cargo C1519 S | Cargo C1717 E | Cargo C1719 | Cargo C1719 S | Cargo C1719 TorqShift | Cargo C1722 E | Cargo C2428 E | Cargo C2622 E | Cargo C2628 CN | Cargo C2628 E | Cargo C816 | F250 CC XL | F250 CD XLT 4X4 | F250 CS XLT 4X4 | F250 RC XL

TECHNICAL DIMENSIONS

Current (A): 90 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** NAO | **Distance 1st Thread (Z):** 102,5 | **Hole 1 (D1):** M8 | **Hole 2 (D2):** 11 | **Number of threads (R):** 8 | **Distance 1 (O1):** 176 | **Groove ø (RD):** 69 | **Family:** 558

REGIONS**Brazil, South America**

41055

**ALTERNATOR 12V****ORIGINAL CODE OR EQUIVALENT****BOSCH:** F000BL0670**FORD:** E4B510300DA | E4B510300DC**SEG:** F000BL067A**APPLICATION****FORD:** EcoSport | Fiesta | Ka | Ka Sedan**TECHNICAL DIMENSIONS**

Current (A): 110 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 42,35 | **Hole 1 (D1):** 8.8 | **Hole 2 (D2):** 8.8 | **Hole 3 (D3):** M8 | **Number of threads (R):** 6 | **Distance 1 (O1):** 122,7 | **Groove ø (RD):** 48,9 | **Family:** 559

REGIONS**Brazil**

41056

**ALTERNATOR 12V****ORIGINAL CODE OR EQUIVALENT****BOSCH:** F000BL0131 | F000BL0132**EURO:** 70065**TOYOTA:** 270600L150 | 270600L150B | 270600L150C**APPLICATION****TOYOTA:** Hilux | Hilux SW4**TECHNICAL DIMENSIONS**

Current (A): 90 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 37,6 | **Hole 1 (D1):** 11 | **Hole 2 (D2):** 12.5 | **Hole 3 (D3):** M10x1.25 | **Number of threads (R):** 7 | **Distance 1 (O1):** 159,5 | **Groove ø (RD):** 58 | **Family:** 559

REGIONS**Brazil, South America**

41057



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0986082310 | 1986A01087 | F000BL0704 | F000BL07N9

FIAT: 504385138

LUCAS: LEA0844 | LRA03542

PEUGEOT: 1612612480

APPLICATION

IVECO: CityClass | Daily | SoulClass | WayClass

TECHNICAL DIMENSIONS

Current (A): 150 | **Tension (V):** 12 | **Plug:** NAO | **Hole 1 (D1):** 10.6 | **Hole 2 (D2):** 11.2 | **Hole 3 (D3):** 10.5 | **Distance 1 (O1):** 162,9 | **Family:** 565

REGIONS

Brazil

41058



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL070S | F000BL070U

FIAT: 5802320985

APPLICATION

IVECO: Daily 30130 Furgão | Daily 30S13 City

TECHNICAL DIMENSIONS

Current (A): 150 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** NAO | **Distance 1st Thread (Z):** 41 | **Hole 1 (D1):** 10.2 | **Hole 2 (D2):** 11 | **Hole 3 (D3):** 10.2 | **Number of threads (R):** 7 | **Groove ø (RD):** 55 | **Family:** 559

REGIONS

Brazil

41059



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0120488296 | 0120488297

THERMO KING: 415457 | 416781 | 418461 | 418463 | 418949 | 449562 | 449570 | 449572 | 452256 | 452325 | 452590 | 452592 | 452597 | 849571

APPLICATION

THERMO KING: Motores

TECHNICAL DIMENSIONS

Current (A): 65 | **Tension (V):** 12 | **Plug:** SIM | **Hole 1 (D1):** 10.5 | **Hole 2 (D2):** M8 | **Distance 1 (O1):** 183 | **Family:** 569

REGIONS

Brazil

41060



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL0475 | F000BL0476

VOLKSWAGEN: 2P0903015F

APPLICATION

VOLKSWAGEN: 12180 | 13180 | 14180 | 15180 | 15190 | 15210 | 16180 | 16210 | 17210 | 17230 | 17240 | 17260 | 23210 | 8150 | 9150 | Constellation | Worker

TECHNICAL DIMENSIONS

Current (A): 90 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** SIM | **Distance 1st Thread (Z):** 99,2 | **Hole 1 (D1):** 10.2 | **Hole 2 (D2):** M10 | **Hole 3 (D3):** 10.2 | **Number of threads (R):** 8 | **Distance 1 (O1):** 180 | **Groove ø (RD):** 58 | **Family:** 558

REGIONS

Brazil

41061



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9120080061

EURO: 70003NC

ZM: 9010114

APPLICATION

VOLKSWAGEN: Brasília | Fusca | Kombi

ZEN: Com cinta e suporte de fixação

TECHNICAL DIMENSIONS

Current (A): 55 | **Tension (V):** 12 | **Plug:** NAO | **Family:** 557

REGIONS

Brazil

41062



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL0732

MERCEDES BENZ: 0009060422 | A0009060422

APPLICATION

MERCEDES BENZ: Sprinter 2500 | Sprinter 3500 | Sprinter Van

SEAT: Sprinter Furgão

TECHNICAL DIMENSIONS

Current (A): 120 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 32,5 | **Hole 1 (D1):** 10 | **Hole 2 (D2):** 10 | **Hole 3 (D3):** 10 | **Hole 4 (D4):** 10 | **Number of threads (R):** 6 | **Distance 1 (O1):** 163 | **Groove ø (RD):** 50 | **Family:** 562

REGIONS

Brazil

41063



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL04A5 | F000BL04A6

EURO: 70711

JOHN DEERE: AT417196

APPLICATION

JOHN DEERE: Retroescavadeira 310 P | Retroescavadeira 310K | Retroescavadeira 310L | Trator 5078E | Trator 5085E | Trator 5090E

NISSAN: 5078 E | 5090 E

TECHNICAL DIMENSIONS

Current (A): 90 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** NAO | **Distance 1st Thread (Z):** 39 | **Hole 1 (D1):** 8.5 | **Hole 2 (D2):** 8.5 | **Hole 3 (D3):** M8 | **Number of threads (R):** 8 | **Distance 1 (O1):** 127,2 | **Groove ø (RD):** 55 | **Family:** 559

REGIONS

Brazil

41064



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL061G | F000BL061K | F000BL0907

FIAT: 52149928 | 521499280

APPLICATION

FIAT: Argo | Cronos | Strada | Uno

TECHNICAL DIMENSIONS

Current (A): 110 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 43,2 | **Hole 1 (D1):** 10.5 | **Hole 2 (D2):** 10.5 | **Hole 3 (D3):** M10 | **Number of threads (R):** 5 | **Distance 1 (O1):** 158,6 | **Groove ø (RD):** 54 | **Family:** 559

REGIONS

Brazil

41066



ALTERNATOR 24V

APPLICATION

MERCEDES BENZ: O500M | O500R | O500U | OH1418

TECHNICAL DIMENSIONS

Current (A): 150 | **Tension (V):** 24 | **Pulley Type:** RIG | **Plug:** SIM | **Distance 1st Thread (Z):** 113 | **Hole 1 (D1):** 10,5 | **Hole 2 (D2):** 12,3 | **Hole 3 (D3):** 12,3 | **Number of threads (R):** 8 | **Distance 1 (O1):** 158,5 | **Distance 2 (O2):** 155,9 | **Distance 3 (O3):** 158,5 | **Groove ø (RD):** 55 | **Family:** 563

REGIONS

Brazil

42014



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

MWM: 905710100046

VALEO: 2542434 | 439428 | SG10B017

ZM: 9020307

APPLICATION

GENERAL MOTORS/CHEVROLET: S10

TECHNICAL DIMENSIONS

Current (A): 100 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** NAO | **Distance 1st Thread (Z):** 51,8 | **Hole 1 (D1):** M10 | **Hole 2 (D2):** M8 | **Number of threads (R):** 6 | **Groove ø (RD):** 55,6 | **Family:** 559

REGIONS

Brazil, South America

44013



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 1012110060 | 1012110181

TOYOTA: 2706015130

APPLICATION

TOYOTA: Carina E | Celica | Corolla

TECHNICAL DIMENSIONS

Current (A): 70 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** SIM | **Distance 1st Thread (Z):** 52,5 | **Hole 1 (D1):** 10,6 | **Hole 2 (D2):** 8,8 | **Number of threads (R):** 5 | **Groove ø (RD):** 53,5 | **Family:** 559

REGIONS

Brazil, Europe

44014



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 1012101580 | 1022118130 | 1022118131

EURO: 70657

LESTER: 12739

PERKINS: 2871A305 | 2871A310 | 3832557

APPLICATION

CATERPILLAR: Trator 420D | Trator 432D | Trator 432E | Trator 432F | Trator D3K | Trator D4H | Trator D4K | Trator D5K

TECHNICAL DIMENSIONS

Current (A): 120 | **Tension (V):** 12 | **Plug:** NAO | **Hole 1 (D1):** 8,3 | **Hole 2 (D2):** M8 | **Distance 1 (O1):** 149 | **Family:** 564

REGIONS

Brazil, Europe

44015



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 1042119050 | MS1042119051**EURO:** 70074**FIAT:** 51863675 | 52021968

APPLICATION

FIAT: Toro**JEEP:** Renegade

TECHNICAL DIMENSIONS

Current (A): 150 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** NAO | **Distance 1st Thread (Z):** 114,6 | **Hole 1 (D1):** 12,4 | **Hole 2 (D2):** 12,4 | **Hole 3 (D3):** 12,5 | **Number of threads (R):** 6 | **Groove ø (RD):** 54 | **Family:** 558

REGIONS

Brazil

44016



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F000BL0658 | F000BL06D9**DENSO:** BC1012102150RC**FIAT:** 51848612 | 518486120

APPLICATION

FIAT: 500 | Doblo | Fiorino | Grand Siena | Idea | Palio | Palio Weekend | Punto | Siena | Strada | Uno

TECHNICAL DIMENSIONS

Current (A): 120 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** NAO | **Distance 1st Thread (Z):** 16,5 | **Hole 1 (D1):** 8,5 | **Hole 2 (D2):** 8,5 | **Hole 3 (D3):** 8,5 | **Number of threads (R):** 5 | **Distance 1 (O1):** 154,6 | **Groove ø (RD):** 55 | **Family:** 561

REGIONS

Brazil

45014



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

EURO: 70058

GENERAL MOTORS/CHEVROLET: 13500577 | 13579666 | 13595628

APPLICATION

GENERAL MOTORS/CHEVROLET: Cruze | Sonic | Tracker

TECHNICAL DIMENSIONS

Current (A): 100 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 64 | **Hole 1 (D1):** M10 | **Hole 2 (D2):** M10 | **Number of threads (R):** 6 | **Distance 1 (O1):** 135,6 | **Groove ø (RD):** 53,7 | **Family:** 559

REGIONS

Brazil

45015



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

EURO: 70039

GENERAL MOTORS/CHEVROLET: 13579677 | 13593805 | 84062199

APPLICATION

GENERAL MOTORS/CHEVROLET: Blazer | S10 | Trailblazer

TECHNICAL DIMENSIONS

Current (A): 140 | **Tension (V):** 12 | **Pulley Type:** RL | **Plug:** SIM | **Distance 1st Thread (Z):** 72,6 | **Hole 1 (D1):** 10,5 | **Hole 2 (D2):** 10,5 | **Number of threads (R):** 6 | **Distance 1 (O1):** 139,3 | **Groove ø (RD):** 55,8 | **Family:** 558

REGIONS

Brazil

45016



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

FORD: 8S4T10300AA | 8S4T10300AC | 8S4Z10346A

MAZDA: A002TX0191ZC

APPLICATION

FORD: Ecosport | Escape | Focus | Fusion | Transit

MAZDA: Tribute

MERCURY: Mariner | Milan

TECHNICAL DIMENSIONS

Current (A): 150 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** SIM | **Distance 1st Thread (Z):** 41,5 | **Hole 1 (D1):** 10.2 | **Hole 2 (D2):** 11.5 | **Hole 3 (D3):** 10.2 | **Number of threads (R):** 6 | **Distance 1 (O1):** 175 | **Groove ø (RD):** 54 | **Family:** 560

REGIONS

Brazil

45017



ALTERNATOR 12V

ORIGINAL CODE OR EQUIVALENT

CASE: 87361082

CNH: 82020011 | 84141452 | 87310882 | 87652087

ISKRA: 11203822 | AAK5759 | IA1224

MAHLE: MG286

APPLICATION

CASE: Farmall | Maxxum | MXU | Puma

NEW HOLLAND: T5 | T6 | T6020 | T6030 | T6040 | T6050 | T6060 | T6070 | T6080 | T6090 | T7 | TD5

STEYR: 6000 Serie

TECHNICAL DIMENSIONS

Current (A): 120 | **Tension (V):** 12 | **Pulley Type:** RIG | **Plug:** NAO | **Distance 1st Thread (Z):** 35 | **Hole 1 (D1):** 8.2 | **Hole 2 (D2):** M8 | **Number of threads (R):** 8 | **Distance 1 (O1):** 149 | **Groove ø (RD):** 61 | **Family:** 559

REGIONS

Brazil, Europe

4PK1010



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK1010

DAYCO: 4PK1010

GATES: 4PK1010

APPLICATION

HONDA: Civic

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 1010 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK1040



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK1038

DAYCO: 4PK1040

APPLICATION

FORD: Ranger

NISSAN: Maxima

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 1040 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK1065



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK1065

DAYCO: 4PK1065

GATES: 4PK1065

HONDA: 56992PAA505 | 56992PAA506 | 56992PDAE01

MAZDA: MD199224

NISSAN: 11920BX000 | 11920BX005 | 11920BX00A

APPLICATION

HONDA: Accord Coupe (CD*) | Accord MK VI | Shuttle

NISSAN: Micra CC MK III | Micra MK III | Note

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 1065 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK1538



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK1538

DACIA: 8200830192

DAYCO: 4PK1538

MAZDA: AY1404154M | MR988922

NISSAN: 1172000Q2C | 1172000QAU | AY1404154M

PEUGEOT: 402510

PSA: 402510

RENAULT: 117204016R | 8200041852 | 8200830192

APPLICATION

DACIA: Logan | Logan MCV | Sandero | Sandero Stepway

NISSAN: Kubistar

RENAULT: Clio Campus Phase II | Clio Grandtour Phase III | Clio Phase II | Clio Phase III | Clio Thalia Phase II | Clio Van Phase II | Clio Van Phase III | Grand Modus | Kangoo Express Phase I | Kangoo Phase I | Logan | Logan MCV | Modus | Sandero | Symbol | Thalia

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 1538 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK673



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 46429443 | 60566058 | 7704978

AUTOBIANCHI: 7704978

CONTITECH: 4PK673

DAYCO: 4PK673

FIAT: 46429443 | 60566058 | 71739607 | 7704978

HYUNDAI: 9771302000

KIA: 9771302000

LANCIA: 46429443 | 7704978

APPLICATION

ALFA ROMEO: 155 | GTV | Spider

FIAT: Brava | Bravo | Marea | Marea S.W./Weekend | Palio | Palio Weekend | Punto | Punto Van | Siena | Strada Pick Up

HYUNDAI: Accent MK I | Amica | Atos | Atos Prime | Atoz | Excel | Getz | i10 MK I | Pony

KIA: Picanto

LANCIA: Y (Ypsilon)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 673 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK736



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUSTIN: GFB80750

CHERY: 85523304

CONTITECH: 4PK735

CUMMINS: 3040651

DAEWOO: 25183063

DAYCO: 4PK736

FORD: 1120199 | XS7E6C301CC

GENERAL MOTORS/CHEVROLET: 25183063 | 96569402

NISSAN: 11720160 | 117201600000000000

RENAULT: 7700856107 | 7700870367 | 7700870367D

ROVER: GFB80743 | GFB80750 | GMB40750 | PQS10013

APPLICATION

DAEWOO: Matiz

FORD: Mondeo Estate/Wagon MK III | Mondeo MK III | Transit 260 | Transit 280 | Transit 300 | Transit 330 | Transit 350 | Transit Tourneo

GENERAL MOTORS/CHEVROLET: Matiz | Spark

RENAULT: Twingo I (X06)

ROVER: 114 | 200 Serie 2 | 214 MK II | 400 Serie 1 | Metro (UK)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 736 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK775



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CHANG FENG: MD373620

CONTITECH: 4PK775

DAIHATSU: 9004831004

DAYCO: 4PK775

FIAT: 46467973

GATES: 4PK775

HAFEI: DAMD373620

HONDA: 31110P2T004 | 31110PR3004

HYUNDAI: 252102500

MAZDA: MD301833 | MD312400

NISSAN: 117202600 | 1172026000000000000 | 1195031U01 |

1195031U02 | A172026E02 | A172026E0B

RENAULT: 1195031U02 | 7701474517

ROVER: PQS10028EVA

SUZUKI: 9514173G00

APPLICATION

DAIHATSU: Applause

HONDA: Civic Coupe MK VI | Civic MK VI

MAZDA: Carisma | Colt MK V | I.O | Montero I.O | Pajero Pinin MK I | Shogun Pinin | Space Star

NISSAN: Cefiro MK II | Cefiro MK III | Maxima (J30) | Maxima QX MK IV | Maxima QX MK V | Murano | QX | Teana MK I

RENAULT: Espace Phase IV | Grand Espace Phase IV | Vel Satis Phase I

ROVER: 111 | 114 | Metro (UK)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 775 |

Width (W): 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK798EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

RENAULT: 117205934R | 117206588R

APPLICATION

RENAULT: Kwid | Logan | Sandero

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 794 |

Width (W): 14.24 | **Thickness (H):** 4.3

4PK800



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK800

DAYCO: 4PK800

FIAT: 60565258 | 71742126

GATES: 4PK0800

HONDA: 31110P2A004 | 31110P3RT01

LANCIA: 60565258

MAZDA: B30115907

NISSAN: 117202F000 | 11720D4006 | 11720D4016

OPEL: 90543954

SUZUKI: 100003402 | 1752185C10 | 1752185C11 | 17521A60A00

TOYOTA: 9936450800

APPLICATION

HONDA: Civic Coupe MK VI | Civic MK VI | HR-V | Logo

LANCIA: Thema (834) FL92

SUZUKI: Samurai

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 800 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK825



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK825

DAYCO: 4PK825

GATES: 4PK0825

NISSAN: 1172070J01

SUZUKI: 4918063B20

APPLICATION

SUZUKI: Swift II SF FL (HUN)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 825 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK840



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 64552245850
CONTITECH: 4PK841
DAEWOO: 25182776
DAIHATSU: 8845887101
DAYCO: 4PK840
GATES: 4PK0840
GEELY: 8111009005000000000
GENERAL MOTORS/CHEVROLET: 25182776
JAGUAR: EAC9369
LAND ROVER: STC3397
NISSAN: 117204A0A1 | 1195035F00
ROVER: STC3397
TOYOTA: 9091602669

APPLICATION

DAIHATSU: Applause
GENERAL MOTORS/CHEVROLET: Aveo | Spark
LAND ROVER: Range Rover MK II
TOYOTA: IQ

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 840 |
Width (W): 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK855



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 050903137C | 06B260849A | 58260849
BMW: 64551727378
CONTITECH: 4PK856
DAIHATSU: 977132D510
DAYCO: 4PK855
DONGFENG: B96019294
FIAT: 46451652 | 46542303 | 7799581
GATES: 4PK0855
HYUNDAI: 977122D100 | 977132 | 977132D100 | 977132D510 | 977132
KIA: 977132D100 | 977132D510
LAND ROVER: STC2326
MAZDA: B61P15907A | B61P15907B | B61P15907B9F
NISSAN: 11720V7302
PSA: 128027
SEAT: 050903137C | 06B260849A
SKODA: 050903137C | 06B260849A
VAG: 050903137C | 06B260849A
VOLKSWAGEN: 050903137C | 053903137B | 06B260849A | 06B260849C | 58260849

APPLICATION

AUDI: A4 B5 | A4 Quattro B5 | A6 C5 | A6 Quattro C5
BMW: 3 (E36) | 3 Compact (E36) | 3 Coupe (E36) | 5 (E34) | 5 Touring (E34)
FIAT: Albea | Brava | Bravo | Doblo | Doblo Cargo | Marea | Marea S.W./Weekend | Palio | Palio Weekend | Punto | Punto (176) | Punto Van | Siena | Strada Pick Up
HYUNDAI: Coupe | Elantra MK III | Elantra MK IV | Highway Van | i30 CW MK I | i30 MK I | Lantra MK III | Lavita MK I | Matrix MK I | Tiburon | Trajet | Tucson
KIA: Carnival MK II | Ceed | Grand Carnival MK II | Proceed | Sedona MK I | Sedona MK II | Sportage II
LANCIA: Y (Ypsilon)
LAND ROVER: Range Rover MK II
MAZDA: MX5 I (NA) | MX5 MK II
VOLKSWAGEN: Passat B5 | Passat B5.5 | Passat Estate/Variant B5 | Passat Estate/Variant B5.5

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 855 |
Width (W): 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK862



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11287512762

CITROËN: 128059

CONTITECH: 4PK860

DAYCO: 4PK862

HYUNDAI: 2521121200

NISSAN: 11720V7300 | 11720V7301 | 11720V7310 | 119201E400 | 119505J010

PEUGEOT: 128059

PSA: 128025 | 128059

ROVER: GMB108

SUZUKI: 9514184CA0 | PS610279

TOYOTA: 9091602364

APPLICATION

BMW: 320i Coupe E46 | 520i E39 | 520i Touring E39 | 523i E39 | 523i Touring E39 | 525d E60 | 525d Touring E61 | 525i E39 | 525i Touring E39 | 528i E39 | 528i Touring E39 | 530d E60 | 530d Touring E61 | 530i E39 | 530i Touring E39 | 730d E65 | X3 E83 | X5 E53 | Z4 Cabrio E85

CITROËN: Jumper I Bus (230P) | Jumper I Platform/Chassis (230) | Jumper I Van (230L)

PEUGEOT: Boxer Bus (230P) | Boxer Platform/Chassis (ZCT_) | Boxer Van (230L)

ROVER: 416 MK II

TOYOTA: Corolla (100) | Supra (MA70)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 862 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK890



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 034903137B | 0539003137A

AUSTIN: AHU2174 | GFB80890 | GMB40890

BMW: 11281437875 | 11281739470 | 11281743193 | 1743193 | 64551739470

CHRYSLER: 4668180AB | 5096317AA | MB938467

CONTITECH: 4PK894

DAYCO: 4PK890

DODGE: 4668180AB

GENERAL MOTORS/CHEVROLET: 9051952

HYUNDAI: 2521223700 | 2521223721

KIA: 2521223700 | 2521223721 | MB36615907A | OK21A18381

MAZDA: B36615907 | B50115908 | B59615907 | B66015907 | B66015908 | B66015908C | B660159089C | B660159089F | B6BF15907 | B6BF183819F | B6BF18381A | B6BF18381A9F | B6BF18381B | BP2515908 | BP2515908A | ZL0115907

MG: AHU2174 | GFB80890 | GMB40890

MINI: MD337406 | MD368855

NISSAN: 11720AA000 | 11965071

ROVER: GFB80890 | GMB40890

SUBARU: 73323AC010 | 73323FA000

SUZUKI: 4918164J00

TOYOTA: 883590K010 | 9091602752 | 9936400890 | 9936420890 | 9936450890 | 9936470890

APPLICATION

AUDI: 100 (4A) | 80 B4 | A6 Serie 1 (AU55) | Cabriolet (8G) | Coupe (8B) | RS2

BMW: 3 (E36) | 3 Compact (E36) | 3 Convertible (E36) | 3 Coupe (E36) | 3 Touring (E36) | 5 Touring (E34) | Z3 Cabrio E36

CHRYSLER: Neon

HYUNDAI: Elantra MK IV | Highway Van | i30 CW MK I | i30 MK I | Trajet | Tucson

KIA: Carens MK I | Ceed | Cerato MK I | Mentor | Proceed | Sportage II

MAZDA: 323 (BG) | 323 C IV (BG) | 323 F IV (BG) | 323 MK VIII | 323 S IV (BG) | 323F MK VIII | Demio | MX5 MK II

MINI: Galant Estate/Wagon MK VIII | Galant MK VIII

SUBARU: Legacy Estate/Wagon MK III | Legacy MK III | Outback

SUZUKI: Grand Escudo | Grand Vitara MK II

TOYOTA: Hilux MK VIII | MR 2 | Yaris

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 890 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK925



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 4PK925

DAYCO: 4PK925

FIAT: 7657703 | 7753174 | 77648894

FORD: 3396931 | 4038260

GATES: 4PK0925

KIA: SK131302400017

MAZDA: FS0518381X | FS0518381X9F | FS1218381 | FS1218381A | K80515907A

NISSAN: 1192042L01 | 1192058S00 | 1192058S01 | A192042L01

PEUGEOT: 6453KL

SUZUKI: 9514182010

APPLICATION

FORD: Probe

MAZDA: 626 (GE)

NISSAN: 300 ZX (Z32)

SUZUKI: Swift I SA

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 925 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK926



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 04891935AB | 4891935AB

CONTITECH: 4PK925

DAYCO: 4PK926

HONDA: 56992P72004 | 56992P72505 | 56992P72506

KIA: OK01118381A | OK2AA15907 | OK2AA32907 | KK14015909

MAZDA: F82A18381A | FS0518381 | FS05183819F | FS1E18381 | FS1E183819A | FS1E18381A9A | FSJ218381 | K80515907B | KF3315907 | KL4715907

MITSUBISHI: MB439336 | MB439494 | MD172376 | MD173201 | MD179679 | MR148323

NISSAN: 1172000QAS | 11720F6100 | 1192042L11 | 1195054C00 | 1195054C10 | 11950D4201 | 11950D4211 | 11950D4211JP | 11950D4211KE | A195054C00

RENAULT: 8200041850 | 8200830190

ROVER: GFB80925 | GFB80930

SUBARU: 4918063B10

SUZUKI: 1752185FA0 | 9497000730 | 9514160A60

TOYOTA: 9091602348 | 9091602499 | 9936490920

APPLICATION

CHRYSLER: Sebring

DACIA: Logan | Sandero

DODGE: Avenger | Journey

HONDA: Civic MK VI | Integra

KIA: Pride Wagon | Sportage

MAZDA: 323 MK VIII | 323F MK VIII | 626 Estate/Wagon MK VI | 626 MK VI | E serie | MPV MK II | Premacy

MITSUBISHI: Eclipse MK II | Galant (E5*) | Galant VI (E3_A) | Galant VI Saloon (E3_A) | L200 | Sigma (F16)

NISSAN: Bluebird (T12) | Bluebird (T72) | Bluebird (U11)

RENAULT: Clio Phase II | Clio Thalia Phase II | Clio Van Phase II | Kangoo Express Phase I | Kangoo Phase I | Kangoo Rapid Phase I

SUZUKI: Grand Vitara MK I | Grand Vitara XL-7 MK I | Vitara(ET/TA)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 926 | **Width (W):** 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

4PK975



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 4483174 | 4668303 | B4040382

CONTITECH: 4PK975

DAYCO: 4PK975

FIAT: 4483174

FORD: 6793377 | 93TF6C301A1A

GATES: 4PK0975

HONDA: 38920PR7A01 | 38920PR7A02 | 38920PR7A04 | 56992PK1003 | 56992PK10031 | 56992PK1004 | 56992PK10041 | 56992PK1013 | 56992PK1014 | 56992PK1023 | 56992PK1024 | 56992PK1505

HYUNDAI: 2521232510 | 2521232520 | 2521232550 | 2521233000 | 2521233050 | 2521233060

KIA: 0K30C15908C

MAZDA: F82A15909 | F82B15909

MITSUBISHI: MD074251 | MD111147 | MD186123 | MD186124 | MD355002 | MQ900832

SUBARU: 809213010 | 809213020

TOYOTA: 9936400980

APPLICATION

HONDA: NSX (NA) | Prelude (BA)

HYUNDAI: H1 | H200 | Lantra | Satellite | Sonata serie 1 | Starex

KIA: Rio MK I

MITSUBISHI: Colt (C5*) | Eclipse MK II

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 4 | **Lenght (L):** 975 |

Width (W): 14.24 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK1012



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1010

DAYCO: 5PK1012

APPLICATION

ALFA ROMEO: Spider

DAEWOO: Lanos

FIAT: Fiorino | Uno

MAZDA: 323 | 626 | MX-3

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1012 |

Width (W): 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1030



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 6453TX

CONTITECH: 5PK1030

DAYCO: 5PK1030

GATES: 5PK1030

GENERAL MOTORS/CHEVROLET: 1340674 | 24466972 | 9201722

APPLICATION

CITROËN: Saxo

GENERAL MOTORS/CHEVROLET: HHR

MAZDA: 323 MK VIII | 323F MK VIII | 626 (GE) | 626 Estate/Wagon MK VI | 626 MK VI | MX6 | Premacy

OPEL: Signum | Vectra C | Zafira B

PEUGEOT: 106

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1030 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK1051EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 5PK1051EE

GENERAL MOTORS/CHEVROLET: 24586382

APPLICATION

GENERAL MOTORS/CHEVROLET: Cobalt | Onix | Prisma | Spin

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1051 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK1105



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60513579

CONTITECH: 5PK1105

DAYCO: 5PK1105

FIAT: 46462518 | 60513579

GATES: 5PK1105

HONDA: 31110PR7A04 | 38920PTO004 | 38920PTO0041

LANCIA: 60513579

TOYOTA: 9091602340 | 9091602382 | 9091602383

VAG: 079903137E

APPLICATION

AUDI: A6 Quattro C6 | S4 Quattro B7

HONDA: NSX (NA)

TOYOTA: Celica (ST18)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1105 |

Width (W): 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1137



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11281738518 | 1738519

CITROËN: 5750SY | 96010219

CONTITECH: 5PK1138

DACIA: 8200020924

DAYCO: 5PK1137

HONDA: 38920PWA004 | 38920RB0004

HYUNDAI: 2521239800

NISSAN: 11720BN700

PEUGEOT: 5750SY

PSA: 5750SY

RENAULT: 8200020924

TOYOTA: 9936521140 | 9936571140

APPLICATION

CITROËN: XM (Y3) | XM Break (Y3) | XM serie 1

DACIA: Logan

HONDA: City MK V | Civic MK IX | Civic MK VIII | Fit | Jazz MK II | Jazz MK III

HYUNDAI: Terracan

KIA: Sorento MK I

PEUGEOT: 605 (6B)

RENAULT: Clio Grandtour Phase III | Clio Phase II | Clio Phase III | Clio Symbol Phase II | Clio Thalia Phase II | Clio Van Phase II | Clio Van Phase III | Grand Modus | Grand Scenic Phase II | Kangoo Express Phase I | Kangoo Phase I | Kangoo Rapid Phase I | Megane CC Phase II | Megane Estate/Break Phase II | Megane Phase II | Megane Van Phase II | Modus | Scenic Phase II

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1137 |

Width (W): 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1152



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11281733706 | 11281733708 | 11514227948 | 1733708

CITROËN: 5750TL | 96152090

CONTITECH: 5PK1150

DAYCO: 5PK1152

MAZDA: FP0115909 | FP0215909 | FP0215909A

PEUGEOT: 5750C0 | 5750TL

PSA: 5750C0 | 5750TL | 96152090

APPLICATION

CITROËN: XM serie 1 | XM serie 2

PEUGEOT: 605 | 605 - Restyling

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1152 |

Width (W): 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1165



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 0799031375

BMW: 11281715636 | 11281736695 | 11281736698 | 11287532297 | 11287545346 | 11311718672 | 1718672 | 1736695 | 1736698

CITROËN: 5750H7 | 96053938 | 96056833

CONTITECH: 5PK1167

DAYCO: 5PK1165

FIAT: 55184060

FORD: 3396932 | 3902552 | F32Z8620C | FS0515909

GATES: 5PK1165

LAND ROVER: LR012625

MAZDA: F32Z8620C | FS0505909 | FS0515909 | FS05159099F | FS0515909A9F | FS0515909B9F | FS1215909 | FS1215909A | FS1215909B

MG: PSQ101590

NISSAN: 2114000Z2D

PEUGEOT: 575091 | 5750D4

PSA: 575091 | 5750D4 | 96053938 | 96056833

RENAULT: 7700720780

ROVER: GFB91165 | GFB91170 | GMB51165 | GMB51165XS | PQS10044 | PQS101590

TOYOTA: 9936551170

VAG: 0799031375

APPLICATION

AUDI: RS4 Cabrio Quattro B7 | RS4 Quattro B7

CITROËN: XM (Y3) | XM Break (Y3)

FIAT: Albea | Palio | Siena

FORD: Probe

LAND ROVER: Range Rover Sport MK I

MAZDA: 323 MK VIII | 323F MK VIII | 626 (GE) | 626 Estate/Wagon MK VI | 626 MK VI | MPV MK II | MX6 | Premacy

MG: Express | ZR | ZS

PEUGEOT: 605 (6B)

ROVER: 200 Serie 2 | 218 MK II | 25 MK I | 400 Serie 1 | 414 MK II | 420 MK II | 45 MK I | 800 Serie 2 | Streetwise

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1165 |

Width (W): 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK1170



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1175

DAYCO: 5PK1170

FIAT: 55258482

APPLICATION

FIAT: Uno Sporting | Uno Vivace

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1170 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1190



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1185

DAYCO: 5PK1190

FIAT: 55219839 | 55267966

GATES: 5PK1190

APPLICATION

FIAT: Argo | Cronos | Doblo | Fiorino | Mobi | Palio | Palio (Novo) | Siena | Strada | Uno

LAND ROVER: Freelander

TOYOTA: Rav 4

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1190 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1215



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 55240004

CONTITECH: 5PK1212

DAYCO: 5PK1215

APPLICATION

ALFA ROMEO: Giulietta

FIAT: 500X

JEEP: Renegade

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1215 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1250



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750R0 | 5750TT | 96129654 | 96129664 | 9612966480 | 96155379

CONTITECH: 5PK1250

DAEWOO: 96144327

DAYCO: 5PK1250

GATES: 5PK1250

GENERAL MOTORS/CHEVROLET: 55350856 | 9192568 | 93182270

HYUNDAI: 2521204000 | 2521204001

KIA: 2521204000 | 2521204010 | 2521204011

OPEL: 1340650 | 1340657 | 24419361 | 24451612 | 90581627 | 90581641 | 9118721 | 93185569

PEUGEOT: 5750C8 | 5750TT

PSA: 5750C8 | 5750R0 | 5750TT | 96129654 | 96155379

TOYOTA: 9091602550

APPLICATION

CITROËN: Berlingo | Berlingo MultiSpace | Xsara | Xsara Estate/Break | ZX (N2)

DAEWOO: Espero

HYUNDAI: i10 MK I

KIA: Picanto

OPEL: Signum | Vectra C | Zafira A

PEUGEOT: 306 (7B, N3, N5) | 306 Convertible (7D, N3, N5) | 306 Hatchback (7A, 7C, N3, N5) | 306 Hatchback Van | Partner | Ranch

TOYOTA: Avensis | Avensis Estate/Wagon | Corolla Verso

VAUXHALL: Signum | Vectra C | Zafira A

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1250 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1270



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750SW | 96014241

CONTITECH: 5PK1270

DAYCO: 5PK1270

GATES: 5PK1270

MERCEDES BENZ: 000129970092 | 000129977492 | 006689970292 | A0129970092 | A0129977492

PEUGEOT: 575084 | 5750SW | 96014397

PORSCHE: 98010225102

PSA: 575084 | 5750SW | 96014241 | 96014397

RENAULT: 7700862173

APPLICATION

CITROËN: BX (XB-)

MERCEDES BENZ: A160 W168 | A170 W168

PEUGEOT: 405 I (15B) | 405 I Break (15E)

PORSCHE: Carrera GT

RENAULT: Megane Coupe Phase I | Megane Phase I

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1270 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1345



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 7547752

CONTITECH: 5PK1345

DAYCO: 5PK1345

FIAT: 71769084 | 7547752

LANCIA: 7547752

MITSUBISHI: MD187462

APPLICATION

LANCIA: Delta (831) R86

MITSUBISHI: Carisma | I.O | Montero I.O | Pajero I (L04_G, L14_G) | Pajero I.O MK I | Pajero Pinin MK I | Shogun Pinin | Space Star

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1345 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1650



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1650

DAYCO: 5PK1650

HYUNDAI: 252122A300

KIA: 252122A300

OPEL: 1340068

SUZUKI: 9414160G90 | 9514160G70 | 9514160G80 | 9514160G90 | 9514167D00 | 9514167D00000

VAUXHALL: 12653580

APPLICATION

HYUNDAI: Accent MK III | Accent MK IV | Click | Elantra MK V | Getz | i10 MK I | i20 MK I | i30 CW MK I | i30 MK I | i30 MK II | iX20 MK I | ix35

KIA: Ceed | Picanto | Proceed | Rio MK II | Rio MK III | Soul MK I | Venga

OPEL: Adam | Astra K | Corsa E | Karl | Mokka X

SUZUKI: Baleno | Baleno Estate/Wagon | Grand Escudo | Grand Vitara MK I | Grand Vitara MK II

VAUXHALL: Adam | Astra K | Corsa E | Mokka X | Viva

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1650 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1740



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1740

DAYCO: 5PK1740

APPLICATION

FIAT: Idea

GENERAL MOTORS/CHEVROLET: Celta | Corsa | Meriva | Montana

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1740 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1750



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1750

DACIA: 7700111671 | 8200833541

DAYCO: 5PK1750

GATES: 5PK1750

GENERAL MOTORS/CHEVROLET: 10184997 | 10224382 | 12648981 | 12652186

MERCEDES BENZ: 000119979292 | 000119979492 | 000129977792 | 000139971592 | 000149973392 | A0119979292 | A0119979492 | A0129977792 | A0139971592 | A0149973392

NISSAN: 1192000Q0B | 1192000QAA

RENAULT: 7700111671 | 8200833541

APPLICATION

DACIA: Logan | Logan MCV | Sandero | Sandero Stepway

MERCEDES BENZ: A140 W168 | A160 W168 | A190 W168 | A210 W168 | Vaneo V414

NISSAN: Kubistar

RENAULT: Clio Phase II | Clio Symbol Phase II | Clio Thalia Phase II | Clio Van Phase II | Espace Phase III | Grand Espace Phase III | Kangoo Express Phase I | Kangoo Phase I | Kangoo Rapid Phase I | Laguna Estate/Break Phase II | Laguna Phase II | Logan | Logan MCV | Megane Cabrio Phase I | Megane Classic Phase I | Megane Coupe Phase I | Megane Estate/Break Phase I | Megane Phase I | Megane Scenic Phase I | Megane Van Phase I | Sandero | Scenic Phase I | Scenic RX4 Phase I | Symbol | Thalia

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1750 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1770



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1770

DAYCO: 5PK1770

GATES: 5PK1770

GENERAL MOTORS/CHEVROLET: 12627134

APPLICATION

GENERAL MOTORS/CHEVROLET: Cobalt | S10 | Spin

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1770 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1780



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 5PK1780

GATES: 5PK1780

APPLICATION

GENERAL MOTORS/CHEVROLET: Agile | Montana

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1780 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1795



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK1795

DAYCO: 5PK1795

GATES: 5PK1795

GENERAL MOTORS/CHEVROLET: 24584516 | 94702060

APPLICATION

FIAT: Doblo | Palio | Palio (Novo) | Punto | Siena | Strada

GENERAL MOTORS/CHEVROLET: Celta EconoFlex | Corsa | Prisma | Spin

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1795 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK1815



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11282244179 | 11282245848 | 11287636375 | 11287786223

CHRYSLER: 4387376 | 4448639 | B4050715

CONTITECH: 5PK1813

DAYCO: 5PK1815

FIAT: 4448639 | 93363910

GATES: 5PK1815

GENERAL MOTORS/CHEVROLET: 1340611 | 90509315 | 93363910

HYUNDAI: 252122A310

KIA: 252122A310

LADA: 21231041020

LAND ROVER: STC2134 | STC4455

OPEL: 11282245848 | 1340611 | 90509315 | 93181706

ROVER: STC2134

VAUXHALL: 11282245848 | 1340611 | 90509315

APPLICATION

BMW: 3 (E36) | 3 Touring (E36) | 5 (E34) | 5 Touring (E34) | 525d E39 | 525d Touring E39

HYUNDAI: Accent MK III | Accent MK IV | Click | Elantra MK IV | Elantra MK V | Getz | i20 MK I | i30 CW MK I | i30 MK I | i30 MK II | i40 MK I | iX20 MK I | ix35

KIA: Carens MK III | Ceed | Optima | Proceed | Rio MK II | Rio MK III | Soul MK I | Soul MK II | Sportage III | Venga

LAND ROVER: Range Rover MK II

OPEL: Omega B

VAUXHALL: Omega

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 1815 |

Width (W): 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK705EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK705ELAST

DAYCO: 5PK705EE

FORD: 1346034 | 3M5Q6C301CB | 3M5Q6D314CB

VOLVO: 30777417 | 3M5Q6C301CB | 3M5Q6D314CB | 8653641

APPLICATION

FORD: C-Max | Focus C-Max | Focus CC MK II | Focus Estate/Wagon MK II | Focus MK II | Focus Van MK II

VOLVO: C30 | S40 II | V50

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 705 |

Width (W): 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK870EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK870ELAST

DAYCO: 5PK870EE

APPLICATION

GENERAL MOTORS/CHEVROLET: Agile

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 870 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK875



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK870

DAEWOO: 95990232 | 96144932

DAYCO: 5PK875

FIAT: 60597250

FORD: 6842244

GATES: 5PK0875

GENERAL MOTORS/CHEVROLET: 95990232

HONDA: 31110PK1003 | 31110PK1013 | 31110PK1505 | 31110PK20040

ISUZU: 809218140

MITSUBISHI: MB813806

OPEL: 6340644

RENAULT: 7700872533

SUBARU: 809218140 | 809218250 | 809218430

TOYOTA: 9091602238 | 9091602336 | 9936500875 | 9936550875

VAUXHALL: 6340644

APPLICATION

ALFA ROMEO: Spider

DAEWOO: Cielo | Espero | Lanos | Nexia | Sens

FORD: Mondeo Estate/Wagon MK II | Mondeo I (FD) | Mondeo MK II

HONDA: Prelude (BA)

SUBARU: Forester | Impreza | Impreza Estate (GF) | Impreza Estate/Wagon Plus | Impreza Saloon (GC) | Impreza WRX | Impreza WRX Estate/Wagon Plus | Legacy 1 | Legacy 2 | Legacy Estate/Wagon MK III | Legacy Estate/Wagon MK IV | Legacy Estate/Wagon MK V | Legacy MK III | Legacy MK IV | Legacy MK V | Outback | WRX

TOYOTA: 4 Runner (Nato) | Hiace MK IV | Hilux MK VI | Land Cruiser Prado

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 875 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK878EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK878ELAST

DAYCO: 5PK878EE

APPLICATION

GENERAL MOTORS/CHEVROLET: Celta | Corsa Classic | Prisma

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 878 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK915



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ACURA: 38920PV1A01

ALFA ROMEO: 60812429 | 71749431 | 7629229

BMW: 64557787898

CONTITECH: 5PK910

DAYCO: 5PK915

FIAT: 60812429 | 71749431 | 7627106 | 7629229

FORD: E7HT8620GA

LANCIA: 7629229

MITSUBISHI: MN176570

RENAULT: 7700867939

STERLING HD: E7HT8620GA

TOYOTA: 9936500910

APPLICATION

ALFA ROMEO: 145 | 146 | 155

BMW: 740d E65

FIAT: Marengo (159) | Tempra (160) | Tempra (160) MQ 93 | Tipo (160) | Tipo (160) RL 93

LANCIA: Dedra (835) FL94 | Delta (836) MQ93

MITSUBISHI: Colt CZC MK VI | Colt MK VI

RENAULT: Clio Campus Phase II | Clio Phase II | Clio Van Phase II | Twingo I (X06)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 915 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK926



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 128019

CONTITECH: 5PK925

DAYCO: 5PK926

FIAT: 71719079 | 71749418 | 7640258 | 7758970 | 7758971 | 7765715

HONDA: 31110PHO003

LANCIA: 7640258

MAZDA: MD180106 | MD197722

PEUGEOT: 128019

PSA: 128019

TOYOTA: 9936580920 | 9936590920

APPLICATION

FIAT: Tempra (160) | Tempra (160) MQ 93 | Tipo (160) | Tipo (160) RL 93

LANCIA: Dedra (835) | Delta (836) MQ93

MAZDA: Galant (E5*)

PEUGEOT: J5 serie 2 (290)

TOYOTA: Corolla (100) | Corolla (90)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 926 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK938



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 55192799 | 71739905 | 7749145

CONTITECH: 5PK940

DAYCO: 5PK938

DODGE: MD367429

FIAT: 46403854 | 46462944 | 46542138 | 46738444 | 55192799 | 60809160 | 71739905 | 7749145 | 7761147

GENERAL MOTORS/CHEVROLET: 1340637 | 6340656 | 90571612 | 9117589 | 9117590 | 9224369 | 9224369AA | 93182264

HONDA: 19230PHM505 | 31110PD6003 | 31110PD6004

LANCIA: 46403854 | 46462944 | 46542138 | 46738444 | 55192799 | 60809160 | 71739905 | 7749145 | 7761147

MAZDA: MD349465

NISSAN: 1172052F00 | 1172052F01 | 1172052F10 | A172052F01

OPEL: 1340637 | 6340656 | 9117589 | 9117590 | 93182264

VAUXHALL: 1340637 | 6340656 | 9117589 | 9117590 | 93182264

APPLICATION

ALFA ROMEO: 145 | 146 | 155

FIAT: Albea | Brava | Bravo | Doblo | Doblo Cargo | Marea | Marea S.W./Weekend | Marengo (159) | Multipla | Multipla Van | Palio | Palio Weekend | Punto (176) | Siena | Stilo | Stilo Van | Tempra (160) | Tempra (160) MQ 93 | Tipo (160) | Tipo (160) RL 93

LANCIA: Dedra (835) | Dedra (835) FL94 | Delta (836) MQ93 | Lybra | Lybra Estate/Wagon

MAZDA: Galant Estate/Wagon MK VIII | Galant MK VIII | Space Runner | Space wagon

NISSAN: 200 SX (S14) | Serena (C23M)

OPEL: Astra Cabrio G | Astra Cabrio H | Astra Classic G | Astra Coupe G | Astra G | Astra GTC H | Astra H | Astra Van G | Combo C | Combo Tour C | Corsa C | Meriva A | Signum | Tigra B | Vectra C | Zafira A | Zafira B | Zafira Van B

VAUXHALL: Astra Cabrio G | Astra Coupe G | Astra G | Astra H | Astra Sport Hatch H | Astra Van G | Combo C | Corsa C | Meriva A | Signum | Tigra B | Vectra C | Zafira A

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 938 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK940



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 5PK940

DAYCO: 5PK940

GATES: 5PK0940

APPLICATION

CHRYSLER: Sebring

DODGE: Stratus

FIAT: Palio | Strada

HONDA: Insight | Prelude

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 940 | **Width (W):** 17.8 | **Thickness (H):** 4.3

REGIONS

Brazil

5PK955



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CADILLAC: 12587076

CONTITECH: 5PK955

DAYCO: 5PK955

FIAT: 46468650 | 46471757 | 46473060 | 71749427

GATES: 5PK0955

HONDA: 31110P44G03 | 31110PT0003 | 31110PT0004 | 38920P5A004

MERCEDES BENZ: A0039936596

ROVER: 31110P44G03 | 31110PB00041 | GFB402 | GFB403 | GMB104 | GMB50956 | PQS000403EVA | PQS101160EVA

APPLICATION

FIAT: Palio | Palio Weekend | Siena

HONDA: Accord Aerodeck (CB) | Accord Coupe (CC1) | Accord IV | Accord V (CC) | Legend MK III

ROVER: 600

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 955 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

5PK975



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60808793
BMW: 11281736988 | 11287833266
CONTITECH: 5PK970
CUMMINS: 513863K
DAEWOO: 96144933
DAIHATSU: 9004831005 | 9004831500
DAIMLER: EBC11306
DAYCO: 5PK975
FIAT: 46413020 | 46770222 | 60808793 | 71739911 | 7706132
GENERAL MOTORS/CHEVROLET: 1340724 | 90299503
JAGUAR: EBC11306 | NBD3700BA
LANCIA: 7706132
MAZDA: F80215907 | F80215907A | F80215907X
MITSUBISHI: MD325262
OPEL: 1340724 | 90299503
PEUGEOT: 575079
PSA: 575079 | 93502642
TOYOTA: 9008091050 | 9008091055 | 9936500960 | 9936500980 | 9936510980 | 9936520970 | 99365209708P | 9936520980
VAUXHALL: 90299503

APPLICATION

BMW: 5 (E34) | 5 Touring (E34) | 7 (E32) | 7 (E38) | 8 (E31) | M5 E39 | Z8 Cabrio E52
CITROËN: BX (XB-_) | BX Break (XB-_)
DAEWOO: Cielo | Lanos | Nexia | Sens
DAIHATSU: Feroza
FIAT: Fiorino (146) FL93 | Punto (176)
JAGUAR: XJ (XJ300-XJ305) | XJR | XJS
OPEL: Kadett E | Vectra A
PEUGEOT: 309 I (10C, 10A) | 309 II (3C, 3A) | 405 I (15B) | 405 I Break (15E) | 405 I Estate Van (15_)
TOYOTA: Avensis | Avensis Estate/Wagon | Carina E (AT/ST19*) | Carina II (ST17*) | Celica (ST16) | Celica (ST18) | Celica (ST200) | Corolla | Corolla (100) | Corolla (80) | Corolla (90) | Corolla Coupe (AE86) | Corolla Estate/Wagon | Corolla Station Wagon (_E9_)
VAUXHALL: Astra Belmont | Astra MK II | Cavalier

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 5 | **Lenght (L):** 975 | **Width (W):** 17.8 | **Thickness (H):** 4.4

REGIONS

Brazil

6DPK1195



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 06A260849 | 06A260849B | 06A260849C | 06A260849E | 6C260849C
CONTITECH: 6DPK1195
DAYCO: 6DPK1195
FORD: 1111928 | 98VW6A359CA
GATES: 6DPK1195
SEAT: 06A260849B | 06A260849C | 06A260849E
SKODA: 06A260849 | 06A260849B | 06A260849C | 06A260849E
VAG: 06A260849 | 06A260849B | 06A260849C | 06A260849E
VOLKSWAGEN: 06A260849 | 06A260849B | 06A260849C | 06A260849E | 6C260849C

APPLICATION

AUDI: A3 | A3 Quattro | S3 Quattro | TT | TT Quattro
FORD: Galaxy MK I | Galaxy Van MK I
SEAT: Alhambra | Alhambra Van | Leon | Toledo II
SKODA: Octavia I
VOLKSWAGEN: Bora Estate/Variant I | Bora I | Caddy III | Caddy Maxi III | Caravelle T5 | Golf Estate/Variant IV | Golf IV | Golf Van (Hatchback) IV | Golf Van (Variant) IV | Multivan T5 | New Beetle | Polo Classic III | Polo Estate/Variant III | Sharan | Sharan Van | Transporter Shuttle T5 | Transporter T5

TECHNICAL DIMENSIONS

REGIONS

Brazil

6PK1000



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 04E145933A | 4E145933A

CITROËN: 5750PF | 5750XG | 9653204180 | 9653204380

CONTITECH: 6PK1000

DAYCO: 6PK1000

FERRARI: 156708

GATES: 6PK1000

MERCEDES BENZ: 6019973592

PEUGEOT: 5750PF | 5750QP | 5750XG | 9653204380

PORSCHE: 999182220550 | 99919229550

SEAT: 04E145933A | 4E145933A

SKODA: 04E145933A | 4E145933A

VOLKSWAGEN: 04E145933A | 06A260849YA | 4E145933A

APPLICATION

AUDI: A1 | A1 Sportback | A3 | A3 Cabrio | A3 Sportback

CITROËN: C4 | C4 Grand Picasso | C4 Picasso | C5 | C5 Estate/Break | C8 | Dispatch | Jumpy

PEUGEOT: 307 | 307 CC | 307 SW | 308 | 308 CC | 308 SW | 407 | 407 Coupe | 407 SW | 607 | 807 | Expert | Expert Tepee

SEAT: Arona | Ibiza IV | Ibiza SC IV | Ibiza ST IV | Ibiza V | Leon | Leon SC | Leon ST | Mii

SKODA: Citigo | Fabia III | Fabia IV | Kamiq | Karoq | Octavia III | Scala | Yeti

VOLKSWAGEN: Caddy Alltrack IV | Caddy IV | Caddy Maxi IV | Golf Estate/Variant VII | Golf Van (Variant) VII | Golf VII | Jetta VI | Load Up | Polo V | Polo VI | Taos | Up!

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1000 | **Width (W):** 21.36 | **Thickness (H):** 4.3

REGIONS

Brazil

6PK1050



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750WY

CONTITECH: 6PK1045

DAYCO: 6PK1050

FIAT: 46801955 | 552002550

GATES: 6PK1050

GENERAL MOTORS/CHEVROLET: 93181138

IVECO: 500324346 | 500368902

LEXUS: 9091602373 | 9936671050

OPEL: 6340619 | 93179102 | 93181138

PEUGEOT: 5750PL | 5750WY

PSA: 5750PL

RENAULT: 5010284906

TOYOTA: 9091602373 | 9091602374 | 9936601050 | 9936621050 | 9936671050 | 9936681050

APPLICATION

CITROËN: C2 | C3 | C3 Pluriel | C4

IVECO: Daily 29L11 | Daily 29L11P | Daily 29L13 | Daily 29L13P | Daily 29L9 | Daily 29L9P | Daily 35C11 | Daily 35C11P | Daily 35C13 | Daily 35C13P | Daily 35C15 | Daily 35C15P | Daily 35C9 | Daily 35C9P | Daily 35S11 | Daily 35S11P | Daily 35S13 | Daily 35S13P | Daily 35S15 | Daily 35S15P | Daily 35S9 | Daily 35S9P | Daily 40C11 | Daily 40C13 | Daily 40C13P | Daily 40C15 | Daily 40C15P | Daily 50C11 | Daily 50C11P | Daily 50C13 | Daily 50C13P | Daily 50C15 | Daily 50C15P | Daily 65C13 | Daily 65C15 | Daily 65C15P

LEXUS: RX 300

OPEL: Astra Cabrio H | Astra GTC H | Astra H | Astra Van H | Signum | Vectra C | Zafira B | Zafira Van B

PEUGEOT: 1007 | 207 | 207 SW | 207+ | 307 | 307 CC | 307 SW

RENAULT: Mascott 110 | Mascott 150 | Master Pro T35 Phase I | Master Pro T55 Phase I | Master Pro T65 Phase I

TOYOTA: Camry (SV/CV20) | Camry (SX/VC10)

VAUXHALL: Astra Cabrio H | Astra H | Astra Sport Hatch H | Astra Van H | Signum | Vectra C | Zafira B

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1050 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1059EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1059ELAST

DAYCO: 6PK1059EE

FORD: 1708274 | 4M5Q6C301HC | 4M5Q6C301JA | 4M5Q6D314DB | 9M5Q6C301DA

VOLVO: 30650847

APPLICATION

FORD: C-Max | Focus C-MAX | Focus Estate/Wagon MK II | Focus Estate/Wagon MK III | Focus MK II | Focus MK III | Focus Van MK II

VOLVO: C30 | S40 II | V50

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1059 |

Width (W): 21.36 | **Thickness (H):** 4.3

REGIONS

Brazil

6PK1065



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 044903137AE | 11281715713

CITROËN: 5750K8 | 5750TE

CONTITECH: 6PK1065

DAYCO: 6PK1065

FIAT: 9615208280

GATES: 6PK1065

LANCIA: 9615208280

PEUGEOT: 5750TE

PSA: 5750K8 | 5750TE

APPLICATION

CITROËN: Evasion | Synergie | Xsara | Xsara Estate/Break | ZX | ZX (N2)

FIAT: Ulysse (U6)

LANCIA: Z(eta)

PEUGEOT: 306 (7B, N3, N5) | 306 Convertible (7D, N3, N5) | 306 Hatchback (7A, 7C, N3, N5) | 405 II (4B) | 405 II Break (4E) | 406 | 806 | Expert

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1065 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1070



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 03L903137T | 3L903137T

CONTITECH: 6PK1070

DAYCO: 6PK1070

GATES: 6PK1070

PEUGEOT: 9675874480

SEAT: 03L903137T | 3L903137T

SKODA: 03L903137T | 3L903137T

VOLKSWAGEN: 03L903137 | 03L903137T | 3L903137T

APPLICATION

AUDI: A1 | A1 Sportback | A3 | A3 Cabrio | A3 Quattro | A3 Sportback | A3 Sportback Quattro | Q3 | Q3 Quattro | TT Quattro

CITROËN: C-Elysee | C3 | C3 Aircross | C4 Cactus | DS3

DS: DS3

PEUGEOT: 2008 | 208 | 301 | 308

SEAT: Alhambra | Altea | Altea Freetrack | Altea XL | Ibiza IV | Ibiza SC IV | Ibiza ST IV | Leon | Toledo IV

SKODA: Fabia II | Fabia Scout II | Octavia II | Octavia Scout III | Rapid | Rapid Spaceback | Roomster | Roomster Praktik | Roomster Scout | Superb II | Yeti

VOLKSWAGEN: Beetle | Caddy Alltrack IV | Caddy III | Caddy IV | Caddy Maxi III | Caddy Maxi IV | CC B7 | Eos | Golf Cabrio VI | Golf Estate/Variant V | Golf Estate/Variant VI | Golf Plus V | Golf Van (Variant) VI | Golf VI | Jetta V | Jetta VI | Passat Alltrack B7 | Passat B6 | Passat B7 | Passat CC B6 | Passat Estate/Variant B6 | Passat Estate/Variant B7 | Polo V | Scirocco III | Sharan | Tiguan | Touran

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1070 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1105



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 46439000

CONTITECH: 6PK1105

DAF: 1288822

DAYCO: 6PK1105

FIAT: 46439000 | 46462520 | 60813505

GATES: 6PK1105

LANCIA: 46439000

NISSAN: 119204M500 | 119206J910

APPLICATION

ALFA ROMEO: 156

FIAT: Marea | Marea S.W./Weekend | Palio

LANCIA: K(appa) | K(appa) S.W.

NISSAN: Almera MK II | Almera Tino MK I | Primera | Primera Estate/Wagon

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1105 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1125



POLY V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 06A145933D **CITROËN:** 5750GE | 5750GN | 5750VT **CONTITECH:** 6PK1120 **DAYCO:** 6PK1125 **FIAT:** 46532636 | 46533490 **GENERAL MOTORS/CHEVROLET:** 9110599 **LADA:** 21108114096 **MERCEDES BENZ:** 006079930096 | 006079930496 | A6079930096 | A6079930496 **NISSAN:** 1172000Q5F | 1192000QAE **OPEL:** 4421634 | 9110599 | 95507617 **PEUGEOT:** 5750GE | 5750GN | 5750VT | 7701064348 **PSA:** 5750GN | 5750VT **RENAULT:** 1172000Q5F | 117200278R | 117201617R | 7700114635 | 7700114730 | 7700866063 | 7700868878 | 7701069280 **SEAT:** 032145933C | 032145933G | 032145933S | 06A145933D **SKODA:** 032145933S | 06A145933D **VAG:** 032145933S | 036145933Q **VAUXHALL:** 9110599 **VOLKSWAGEN:** 032145933G | 032145933Q | 032145933S | 036145933B | 036145933D | 036145933G | 036145933Q | 06A145933D

APPLICATION

AUDI: A3 | A3 Quattro | A4 B6 | A4 Quattro B6 | S3 Quattro | TT | TT Quattro **CITROËN:** C2 | C3 | C3 Pluriel **DACIA:** Dokker | Dokker Stepway | Duster | Lodgy | Logan | Logan MCV | Logan MCV Stepway | Sandero | Sandero Stepway **FIAT:** Palio **MERCEDES BENZ:** A160 W176 | A180 W176 | B160 W246 | B180 W246 | Citan 108D W415 | Citan 109D W415 | Citan 111D W415 | CLA180 C117 | CLA180 X117 | GLA180 X156 **NISSAN:** Juke | Micra MK V | Note | NV200 | NV200 Evalia | Qashqai **PEUGEOT:** 1007 | 307 | 307 SW **RENAULT:** Captur Phase I | Clio Grandtour Phase IV | Clio Phase IV | Clio Van Phase IV | Grand Espace Phase III | Kadjar | Kangoo Express Phase II | Kangoo Phase II | Kangoo Rapid Phase II | Laguna Phase 1 (B56) | Logan | Logan MCV | Megane Cabrio Phase I | Megane Classic Phase I | Megane Coupe Phase I | Megane Estate/Break Phase IV | Megane Phase I | Megane Phase IV | Megane Scenic Phase I **SEAT:** Arosa | Inca | Leon | Toledo II **SKODA:** Cube Van | Felicia Estate/Combi | Felicia I | Felicia Pick Up | Octavia I **VOLKSWAGEN:** Bora Estate/Variant I | Bora I | Caddy II | Caddy III | Caddy Maxi III | Caddy Pick-Up II | Caravelle T5 | Golf Estate/Variant IV | Golf IV | Golf Van (Hatchback) IV | Golf Van (Variant) IV | Lupo I | Multivan T5 | New Beetle | Polo Classic III | Polo Estate/Variant III | Polo III | Polo Van (Hatchback) III | Sharan | Sharan Van | Transporter Shuttle T5 | Transporter T5

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1125 | **Width (W):** 21.36 | **Thickness (H):** 4.3

REGIONS

Brazil

6PK1137



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 038903137R
CITROËN: 9656444980
CONTITECH: 6PK1138
DAIHATSU: 90916W2024
DAYCO: 6PK1137
FIAT: 46547562 | 46751071 | 46775098 | 71719400 | 71753873 | 7766106
HONDA: 31110PCX505 | 31110PCXG01 | 38920PWA505
LANCIA: 46751071 | 46775098 | 71719400 | 7766106
MAZDA: CY0115908B | CY0115908C | CY0115908D
MITSUBISHI: 7700865429 | M809320 | M889794 | MW8642479
OPEL: 4401649 | 4402116 | 7700865429 | 9109649 | 9110116
RENAULT: 108589 | 7700108589 | 7700853230 | 7700865429 | 8200059395
SEAT: 038903137R
SKODA: 038903137R
SUZUKI: 8200059395
TOYOTA: 9091602392 | 9091602675 | 90916W2024
VAUXHALL: 4401649 | 4402116 | 9109649 | 9110116 | 9111423
VOLKSWAGEN: 038903137R
VOLVO: 30809320 | 30889794 | 7700865429 | 8642479

APPLICATION

DAIHATSU: Charade MK VIII
FIAT: Bravo | Marea | Marea S.W./Weekend
HONDA: Jazz MK II
LANCIA: Lybra | Lybra Estate/Wagon
MAZDA: CX9
MITSUBISHI: Carisma
OPEL: Arena
RENAULT: Espace Phase III | Megane Classic Phase I | Megane Coupe Phase I | Megane Estate/Break Phase I | Megane Phase I | Megane Scenic Phase I | Megane Van Phase I | R19 Phase 1 | R19 Phase 2 | Scenic Phase I | Scenic RX4 Phase I
TOYOTA: Auris | Corolla | Urban Cruiser | Yaris
VAUXHALL: Arena
VOLKSWAGEN: Caddy III | Caddy Maxi III | California T5 | Caravelle T5 | Multivan T5 | Transporter Shuttle T5 | Transporter T5
VOLVO: S40 I | V40

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1137 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1150



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750VV | 9642697380
CONTITECH: 6PK1153
DAIHATSU: 90916W2023
DAYCO: 6PK1150
FORD: 1135719
GATES: 6PK1150
INFINITI: 117204P10A
MITSUBISHI: MB897764
NISSAN: 1172000Q1N | 1172000QAG | 117204P10A
OPEL: 4418808 | 4506189 | 93196383
PEUGEOT: 5750VV | 96180219 | 9813908180
RENAULT: 8200833566
SUZUKI: 3534086CA0 | 96198509 | 96209040
TOYOTA: 90916W2023
VAG: 037260849B
VAUXHALL: 4506189 | 93196383
VOLKSWAGEN: 036145933AD | 037260849B

APPLICATION

CITROËN: Berlingo | C-Elysee | C3 | C3 Aircross | C4 | C4 Cactus | C4 SpaceTourer | C4 X | C5 Aircross | Dispatch | Grand C4 SpaceTourer | Jumpy | Spacetouer
DAIHATSU: Charade MK VIII
DS: DS3 Crossback | DS4 | DS7 | DS7 Crossback
FIAT: Scudo
INFINITI: EX25 | FX35 | G25 | M25 | M35 | Q70 MK I | QX50
NISSAN: 350Z | Interstar | Primastar
OPEL: Combo E | Corsa F | Crossland | Crossland X | Grandland | Grandland X | Mokka | Movano A | Vivaro A | Vivaro C | Zafira Life
PEUGEOT: 2008 | 208 | 3008 | 301 | 307 | 307 SW | 308 | 308 SW | 5008 | 508 | 508 SW | Expert | Partner | Rifter | Traveller
RENAULT: Master T28 PHASE II | Master T33 PHASE II | Master T35 PHASE II | Master T39 PHASE II | Trafic II PHASE II
SUZUKI: Vitara(ET/TA)
TOYOTA: Auris | Yaris
VAUXHALL: Combo E | Corsa F | Crossland | Crossland X | Grandland | Grandland X | Mokka | Vivaro C | Vivaro Life
VOLKSWAGEN: Caddy II | Polo Classic III | Polo Estate/Variant III | Polo Van (Variant) III | Sharan Van

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1150 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1200EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1200ELAST

DAYCO: 6PK1200EE

APPLICATION

VOLKSWAGEN: CrossFox | Fox | Gol | Polo (Novo) | Saveiro | Spacefox | Voyage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1200 | **Width (W):** 21.36 | **Thickness (H):** 4.3

REGIONS

Brazil

6PK1205



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CADILLAC: 12578001

CITROËN: 5750RZ | 5750ZG | 9658643680

CONTITECH: 6PK1200

DACIA: 117203290R

DAIHATSU: 9004831047

DAYCO: 6PK1205

FIAT: 9658643680 | 9670332280

FORD: 1381643 | 6G9Q6C301BA

HYUNDAI: 2521204600

LANCIA: 9658643680

LAND ROVER: BJ328620BA | LR028881 | LR060071

MITSUBISHI: 1340A086 | 1340A132 | MD318874 | MD323573

NISSAN: 1172000Q1W | 1172000Q6M | 11720EL00A

OPEL: 1340011

PEUGEOT: 5750RZ | 5750ZG | 96410697 | 9655279280 | 9658643680

VOLVO: 274602 | 30751288 | 30757007

APPLICATION

CITROËN: Berlingo | Berlingo MultiSpace | C5 | C5 Estate/Break | C6 | C8

DAIHATSU: Sirion

FIAT: Ulysse

FORD: Galaxy MK II | Galaxy Van MK II | S-Max

HYUNDAI: i10 MK II

KIA: Picanto | Picanto X-Line

LANCIA: Phedra

LAND ROVER: Discovery Sport | Range Rover Evoque

MITSUBISHI: Outlander MK II | Outlander MK III

NISSAN: Almera MK I | Cube | Juke | Kubistar | Micra MK III | Note | NV200 | NV200 Evalia | Qashqai | Qashqai+2 | Terrano MK II | Tiida

PEUGEOT: 407 | 407 SW | 508 | 508 SW | 607 | 807 | Partner | Partner Tepee

SUBARU: Justy MK IV

VOLVO: S60 II | S80 II | V60 I | V70 III | XC60 I | XC70 II | XC90 I

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1205 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1230



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 46747484

CHERY: 85523462 | A113701315

CONTITECH: 6PK1230

DAYCO: 6PK1230

FIAT: 46747484 | 46747485

FORD: 1011685 | 1650769 | 88WF6C301A1A

GATES: 6PK1230

HYUNDAI: 2521203980 | 9771339850

KIA: 977133F000

LANCIA: 46747484

MERCEDES BENZ: 12065042180

TOYOTA: 9091602664 | 90916W2018 | 90916W2033 | 99366K1230

VOLVO: 9146899

APPLICATION

FORD: Granada 85 | Scorprio

HYUNDAI: Accent MK V | Bayon | Grandeur | i20 Active MK II | i20 MK II | i20 MK III | i30 MK III | Solaris MK V | XG300 | XG350

KIA: Ceed | Opirus | Picanto | Picanto X-Line | Rio MK IV | Rio X-Line IV | Stonic

TOYOTA: Allion MK II | Auris | Auris Touring Sports | Avensis | Avensis Estate/Wagon | Corolla | Isis | Premio | Rav 4 MK III | Rav 4 MK IV | Verso | Yaris

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1230 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1270



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CHERY: 85523057

CONTITECH: 6PK1275

CUMMINS: 3251034

DAYCO: 6PK1270

FORD: 1011612 | 6198309

VOLVO: 3547608 | 6849009 | 9146973

APPLICATION

FORD: Granada 85 | Sierra II

VOLVO: 850 | 960 | C70 I | S70 | S90 I | V70 I | V70 XC I | V90 I

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1270 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1306



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1300

DAYCO: 6PK1306

FORD: 1731697 | 3M5Q6C301AA

APPLICATION

FORD: EcoSport | Focus

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1306 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1345



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 55251324

CONTITECH: 6PK1345

DAYCO: 6PK1345

FIAT: 55251324

GATES: 6PK1345

JEEP: 55251324

APPLICATION

JEEP: Compass | Renegade

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1345 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1365



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1360

CUMMINS: 4004824

DAYCO: 6PK1365

GATES: 6PK1365

LAND ROVER: PQS100900

MITSUBISHI: MD369862

OPEL: 5867298320 | 6340674

ROVER: PQS100900

APPLICATION

LAND ROVER: Discovery I | Discovery II

MITSUBISHI: Montero | Pajero MK III | Shogun

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1365 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1375



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1375

DAYCO: 6PK1375

GATES: 6PK1375

MINI: 11287545120

SUZUKI: 4918073J00

VOLKSWAGEN: 036145933AR

APPLICATION

MINI: Mini Cooper

SUZUKI: Liana

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1375 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1385



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1385

DAYCO: 6PK1385

FIAT: 55244798

GATES: 6PK1385

GENERAL MOTORS/CHEVROLET: 55595700

APPLICATION

FIAT: Doblo | Elba | Fiorino | Grand Siena | Ideia | Linea | Palio | Palio Weekend | Premio | Punto | Siena | Strada | Uno

IVECO: Daily | New Daily | New Turbo Daily

PORSCHE: 911

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1385 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1395



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1395

DAYCO: 6PK1395

GATES: 6PK1395

APPLICATION

FIAT: Fiorino | Palio | Siena | Strada | Uno

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1395 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1450



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 04668452AB | 4668452 | 4668452AB

CONTITECH: 6PK1453

DAYCO: 6PK1450

FORD: 1085038 | 98KB6C301AA

GATES: 6PK1450

GENERAL MOTORS/CHEVROLET: 55565302 | 55565303 | 55565304

MAZDA: 1E0315907B

MITSUBISHI: MD340887 | MN158795

OPEL: 55565302

ROVER: AHU2749 | GFB101448 | GMB61448 | GRP101448 | PQS10035

VOLKSWAGEN: 03D145933

APPLICATION

CHRYSLER: Neon

FORD: Courier (Fiesta) MK IV | Fiesta MK IV | Ka MK I | Ka Van MK I

MAZDA: 121 MK III

MITSUBISHI: Lancer Evolution | Lancer Evolution MK VII

OPEL: Astra GTC J | Astra J | Mokka | Mokka X | Zafira Tourer C

ROVER: 200 Serie 2 | 400 Serie 1 | 420 MK II | 45 MK I | 600

VAUXHALL: Astra GTC J | Astra J | Mokka | Mokka X | Zafira Tourer C

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1450 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1460



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1460

DAYCO: 6PK1460

FORD: 1308228 | 2T1Q6C301AA

GATES: 6PK1460

MAZDA: 1E031508A

MERCEDES BENZ: 09069970592

OPEL: 9129100 | 9129463 | 9226257

APPLICATION

FORD: Tourneo Connect | Transit Connect

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1460 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1496



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1495

DAYCO: 6PK1496

APPLICATION

RENAULT: Clio | Kangoo

VOLKSWAGEN: Gol | Parati | Saveiro | Voyage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1496 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1500



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1500

DAYCO: 6PK1500

FORD: CM5Z8620F

GATES: 6PK1500

APPLICATION

FORD: Focus | Ka | New Fiesta

RENAULT: Kangoo

VOLKSWAGEN: Gol | Parati | Saveiro | Voyage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1500 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1545



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALPINE: 11287539831

AUDI: 036145933H | 06D903137F

BMW: 11287506734 | 11287512564 | 11287525418 | 11287529741 | 11287539831 | 11287542864 | 11287631817

CONTITECH: 6PK1548

DAYCO: 6PK1545

FORD: 1011691 | 1686231 | BM5Q6C301AA

GENERAL MOTORS/CHEVROLET: 55563927 | 55564673

RENAULT: 7700271648 | 7700272741 | 7700851954 | 7701064329

SEAT: 036145933H

SKODA: 032145933AA | 036145933H

VAG: 032145933R | 036145933H

VOLKSWAGEN: 032145933AA | 032145933R | 036145933H

APPLICATION

AUDI: A6 C6

BMW: 540i E60 | 545i E60 | 545i Touring E61 | 550i E60 | 550i Touring E61 | 645i Cabrio E64 | 645i Coupe E63 | 650i Cabrio E64 | 650i Coupe E63 | 735i E65 | 735i E66 | 740i E65 | 740i E66 | 745i E65 | 745i E66 | 750i E65 | 750i E66 | 760i E65 | 760i E66 | X5 E53

RENAULT: R19 Phase 1 | R19 Phase 2

SEAT: Leon | Toledo II

SKODA: Octavia I

VOLKSWAGEN: Bora Estate/Variant I | Bora I | Golf Estate/Variant IV | Golf IV | Golf Van (Variant) IV

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1545 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1560



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

BMW: 11281735190 | 11281735194 | 11287520072 | 1735190 | 1735194 | 1738983

CITROËN: 5750GZ

CONTITECH: 6PK1555

DAYCO: 6PK1560

DONGFENG: 5750PH

FORD: 6511601 | 6511602 | 7008652 | 88EF6C301C2B | 88WF6C301C1B | 88WF6C301C2B | 948F6C301DA

PSA: 5750GZ

ROVER: GFB1122

APPLICATION

BMW: 3 (E36) | 3 Convertible (E36) | 3 Coupe (E36) | 5 (E34) | 5 Touring (E34) | 525i E60 | 525i Touring E61 | 530i E60 | 730i E65 | 730i E66

FORD: Escort Classic MK VI | Escort MK VI | Focus Estate/Wagon MK I | Focus MK I | Focus Van MK I | Granada 85 | Orion II | Scpio

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1560 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1565



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750RF | 5750XA | 5750Y4 | 5750YE | 5750Z3 | 5750ZN

CONTITECH: 6PK1560

DAYCO: 6PK1565

FIAT: 9651255780

PEUGEOT: 5750PR | 5750T3 | 5750XA | 5750YE | 5750Z2 | 5750Z3 | 5750ZN

PSA: 5750PR | 5750RF | 5750T3 | 5750Y4 | 5750Z2 | 5750Z3 | 96316038 | 9631603880 | 9638007780 | 9651255780

TOYOTA: 9091602469 | 90916W2005

APPLICATION

CITROËN: Berlingo | Berlingo First | Berlingo MultiSpace | Nemo | Xsara | Xsara Estate/Break | Xsara Picasso

FIAT: Fiorino | Qubo

PEUGEOT: 206 | 206 CC | 206 SW | 206+ | Bipper | Bipper Tepee | Partner | Partner Origin | Ranch

TOYOTA: Avensis | Avensis Estate/Wagon | Corolla Verso

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1565 | **Width (W):** 21.36 | **Thickness (H):** 4.3

REGIONS

Brazil

6PK1650



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750M2 | 5750ZA | 96236953 | 96236954

CONTITECH: 6PK1653

DAYCO: 6PK1650

FIAT: 55185731

FORD: 136449 | 6844096 | 6961947 | V93XF6C301AA

LEYLAND: H20194

PSA: 5750M2 | 5750ZA | 96236953

RENAULT: 7700857070

SUBARU: 809221120

VOLKSWAGEN: 37145933

APPLICATION

CITROËN: Xantia I | XM (Y3) | XM (Y4) | XM Break (Y4)

FIAT: Palio | Palio Weekend | Siena

FORD: Escort MK VI | Escort V | Orion II | Scorpio MK II | Transit 150 | Transit 190

RENAULT: Clio Phase II | Espace Phase III | Grand Espace Phase III | Laguna Phase 1 (B56) | Megane Cabrio Phase I | Megane Classic Phase I | Megane Coupe Phase I | Megane Phase I | Megane Scenic Phase I

SUBARU: Tribeca

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1650 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1675



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 047145933E | 78903137

CONTITECH: 6PK1675

DAYCO: 6PK1675

FORD: 1084993 | 1320286 | 7143870 | 94AB6C301AA | 94AB8C301AA | 97AB6C301AA

GATES: 6PK1675

RENAULT: 7700870961

SEAT: 047145933E | 78903137

SKODA: 047145933E | 47145933 | 5435174 | 78903137

SUZUKI: 9514186CA0 | 9514186CB0

VAG: 78903137

VOLKSWAGEN: 047145933E | 78903137

VOLVO: 1275726

APPLICATION

AUDI: 100 (4A) | 80 B4 | A6 Serie 1 (AU55) | A8 D2 | A8 Quattro D2 | Cabriolet (8G) | Coupe (8B)

FORD: Escort V

RENAULT: Laguna Phase 1 (B56)

SKODA: Felicia | Felicia Estate/Combi | Felicia I | Felicia Pick Up | Felicia Van

SUZUKI: Vitara (ET, TA, TD) | Vitara Cabrio (ET, TA)

VOLVO: 850

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1675 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1700



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 046903137B

CITROËN: 5750F0 | 5750J8 | 5750P2 | 5750RH | 5750VY | 5750ZH

CONTITECH: 6PK1699

CUMMINS: 3681239

DAYCO: 6PK1700

FIAT: 51775946

FORD: 1089877

GATES: 6PK1705

GENERAL MOTORS/CHEVROLET: 55565237 | 55565238 | 55565239 | 55566741 | 55566742

HYUNDAI: 2521237151 | 2521237160 | 2521237161

KIA: 2521237160 | 2521237161

MERCEDES BENZ: 00029931296 | 00049930796 | A0029931296 | A0049930796

PEUGEOT: 5750F0 | 5750RH | 5750VY | 5750YV | 5750ZH

PSA: 5750F0 | 5750J8 | 5750VY

TOYOTA: 9091602574 | 99366H1690

VAG: 046903137B

VOLKSWAGEN: 030145933AC | 030145933AQ

APPLICATION

AUDI: 100 (4A)

CITROËN: Berlingo | Berlingo First | Berlingo MultiSpace | C4 | Xantia (X1_, X2_) | Xantia (X1_, X2_) | Xsara Picasso | ZX (N2) | ZX Break (N2)

GENERAL MOTORS/CHEVROLET: Aveo

HYUNDAI: Grandeur | Highway Van | Santa Fe MK I | Sonata MK IV | Sonica MK IV | Tiburon | Trajet | Tuscani | XG250

KIA: Coupe | Magentis | Optima

PEUGEOT: 206 | 306 | 306 (7B, N3, N5) | 306 Hatchback (7A, 7C, N3, N5) | 306 Hatchback Van | 405 - Restyling | 405 II (4B) | 405 II Break (4E) | Partner | Partner Origin | Partner Tepee | Ranch

TOYOTA: Auris | Corolla

VOLKSWAGEN: Polo IV

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1700 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1715



POLY V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 074145933P **BMW:** 11288573252 | 11288573253 **CONTITECH:** 6PK1715 **DAYCO:** 6PK1715 **DODGE:** 4891661AA **FIAT:** 46414860 | 71739909 **FORD:** 1014374 | 1079384 | 1133960 | 1S4Q6C301BA **GATES:** 6PK1715 **GENERAL MOTORS/CHEVROLET:** 55566899 | 55566900 **JEEP:** 4891661AA **LANCIA:** 46414860 | 46787908 | 7788012 **MAZDA:** 4451A020 | 4451A059 | 4451A108 **OPEL:** 1340004 | 55566900 **SEAT:** 074145933P **SKODA:** 074145933P **SUZUKI:** 9514173J00 **VAUXHALL:** 1340004 **VOLKSWAGEN:** 074145933C | 074145933P

APPLICATION

BMW: 214d Active Tourer F45 | 214d Gran Tourer F46 | 216d Active Tourer F45 | 216d Gran Tourer F46 | 216i Active Tourer F45 | 216i Gran Tourer F46 | 218d Active Tourer F45 | 218d Gran Tourer F46 | 218d xDrive Active Tourer F45 | 218d xDrive Gran Tourer F46 | 218i Active Tourer F45 | 218i Gran Tourer F46 | 220d Active Tourer F45 | 220d Gran Tourer F46 | 220d xDrive Active Tourer F45 | 220d xDrive Gran Tourer F46 | 220i Active Tourer F45 | 220i Gran Tourer F46 | 225i Active Tourer F45 | 225i xDrive Active Tourer F45 | X1 sDrive 16d F48 | X1 sDrive 18d F48 | X1 sDrive 18i F48 | X1 sDrive 20d F48 | X1 sDrive 20i F48 | X1 xDrive 18d F48 | X1 xDrive 20d F48 | X1 xDrive 20i F48 | X1 xDrive 25d F48 | X1 xDrive 25i F48 | X2 sDrive 18d F39 | X2 sDrive 18i F39 | X2 sDrive 20d F39 | X2 sDrive 20i F39 | X2 xDrive 18d F39 | X2 xDrive 20d F39 | X2 xDrive 25d F39 **DODGE:** Caliber **FORD:** Focus Estate/Wagon MK I | Focus MK I | Focus Van MK I | Mondeo Estate/Wagon MK II | Mondeo I (FD) | Mondeo MK II | Tourneo Connect | Transit Connect **GENERAL MOTORS/CHEVROLET:** Cruze **JEEP:** Compass | Patriot **LANCIA:** K(appa) | K(appa) S.W. **MINI:** Mini Clubman | Mini Cooper | Mini Countryman | Mini One **MAZDA:** Grandis | Lancer | Lancer Sportback MK VIII | Outlander MK II | Outlander Van MK II **OPEL:** Astra GTC J | Astra J | Astra Van J | Corsa D | Corsa Van D | Meriva B **SUZUKI:** Liana **VAUXHALL:** Astra GTC J | Astra J | Corsa D | Meriva B **VOLKSWAGEN:** LT 28 II | LT 32 II | LT 35 II | LT 46 II | Transporter (F70)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1715 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1725



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750FC | 5750M7 | 5750VG | 5750WS

CONTITECH: 6PK1725

DAEWOO: 96350327

DAYCO: 6PK1725

GATES: 6PK1725

OPEL: 1340621 | 91126387 | 91150005 | 9118619 | 93181716 | 93181717

PEUGEOT: 5750FA | 5750M6 | 5750VG | 5750WS

PSA: 5750FA | 5750FC | 5750M6 | 5750M7 | 5750VG | 5750WS | 96245429

VAG: 046903137M

VAUXHALL: 1340621 | 91126387 | 91150005 | 9118619 | 93181716 | 93181717

APPLICATION

AUDI: A6 Serie 1 (AU55)

CITROËN: Xantia (X1_, X2_) | Xantia Break (X1_, X2_) | Xantia I | XM (Y4) | XM Break (Y4) | Xsara | Xsara Estate/Break | Xsara Picasso

DAEWOO: Nubira | Orion | Rezzo | Tacuma

OPEL: Frontera A | Frontera B | Sintra | Vectra B

PEUGEOT: 206 | 206 CC | 206 SW | 406 | 406 Coupe | 605 (6B)

VAUXHALL: Astra MK III | Astramax | Calibra | Frontera A | Frontera B | Omega | Sintra | Vectra B

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1725 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1740



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 46444537 | 608113720

AUDI: 078903137BH

CITROËN: 1606353880 | 5750GK | 5750VS

CONTITECH: 6PK1741

CUMMINS: 208115 | 3681816

DAYCO: 6PK1740

FIAT: 46444537 | 71739923 | 71739924 | 9622521380 | 9629054080 | 9632410380 | 9644846680

FORD: 1072316

GATES: 6PK1740

HYUNDAI: 3733029101 | 3733029102

LANCIA: 46444537 | 71739924 | 9632410380 | 9644846680

MITSUBISHI: 4451A060

PEUGEOT: 5750GK | 5750GL | 5750VS | 9652746880 | E117741

PSA: 5750GK | 5750XS | 96448466

SKODA: 03D145933A

SUZUKI: 4918065G10 | 4918066G10

APPLICATION

AUDI: A4 | RS4 | S4

BMW: Z3

CITROËN: Berlingo | Berlingo MultiSpace | C3 | C5 | C5 Estate/Break | C8 | Dispatch | Evasion | Jumpy | Synergie | Xsara | Xsara Estate/Break | Xsara Picasso | ZX (N2) | ZX Break (N2)

FIAT: Marea | Marea S.W./Weekend | Scudo | Ulysse | Ulysse (U6)

FORD: Courier | Fiesta | Royale | Versailles

HYUNDAI: Lantra Estate/Wagon MK II | Lantra MK II

LANCIA: Phedra | Z(eta)

MITSUBISHI: Outlander MK II

PEUGEOT: 1007 | 206 | 206 CC | 206 SW | 306 | 306 (7B, N3, N5) | 306 Hatchback (7A, 7C, N3, N5) | 306 Hatchback Van | 307 | 307 SW | 406 | 406 Coupe | 607 | 806 | 807 | Expert | Partner | Ranch

SUZUKI: Baleno | Baleno Estate/Wagon

VOLKSWAGEN: Gol | Parati | Quantum | Santana | Saveiro | Voyage

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1740 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1755



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1755

DAYCO: 6PK1755

FIAT: 7310606

FORD: 7310608 | 95WF6C301BA | 95WF6C301GA

VAG: 037145933C

VOLVO: 91829229 | 9458411

APPLICATION

FORD: Scorpio MK II

VOLVO: Corrado | S40 I | S90 I | V40 | V90 I

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1755 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1780



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1780

DAYCO: 6PK1780

GATES: 6PK1780

APPLICATION

GENERAL MOTORS/CHEVROLET: Celta | Prisma

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1780 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1795



POLY V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60815805 | 60816055 | 71719395 | 71739916 **BMW:** 11287800485 | 11288512247 | 11288575057 **CONTITECH:** 6PK1790
DAYCO: 6PK1795 **FIAT:** 46555974 | 46556131 | 60674147 | 60815805 | 60816055 | 71719395 | 71732394 | 71739916 | 71753872 **FORD:**
 6768619 | 88WF6C301G1A | F02Z8620A **GATES:** 6PK1795 **GENERAL MOTORS/CHEVROLET:** 1340052 | 1340607 | 1340616 | 1340646 | 1340745
 | 547570 | 55565240 | 55565241 | 55565242 | 55566743 | 55566744 | 55582735 | 90411028 | 90444423 | 90500624 | 90510253 | 9201850 |
 93160191 | 93196186 **MAZDA:** AS0315909 **MITSUBISHI:** 7700109477 | M883832 | MN158794 | MZ690266 **NISSAN:** 1172000Q1M |
 1172000QAK | 1195000Q0D | 1195000Q0F | 1195000QAA | 1195000QAB | 7700109477 | 8200113203 | 8200833570 **OPEL:** 1340607 | 1340616
 | 1340646 | 1340745 | 4410172 | 4418773 | 4418809 | 4431986 | 4506181 | 7700109477 | 8200113203 | 90411028 | 90444423 | 90510253 |
 9129465 | 9201850 | 93160191 | 93196186 | 93196393 **RENAULT:** 7700109477 | 8200113203 | 8200833549 | 8200833570 **SAAB:** 4575486
SUZUKI: 1752157L01 **VAUXHALL:** 1340607 | 1340616 | 1340646 | 1340745 | 4410172 | 4418809 | 4506181 | 90411028 | 90444423 | 90510253
 | 90510254 | 9129465 | 9201850 | 93196393 **VOLKSWAGEN:** 036145933AS **VOLVO:** 30621318 | 30883832 | 31272251 | 31272339 | 9180702

APPLICATION

ALFA ROMEO: 145 | 146 **BMW:** 116d E81 | 116d E87 | 118d Cabrio E88 | 118d Coupe E82 | 118d E81 | 118d E87 | 120d Cabrio E88 | 120d
 Coupe E82 | 120d E81 | 120d E87 **FIAT:** Barchetta | Brava | Bravo | Punto **GENERAL MOTORS/CHEVROLET:** Aveo **MITSUBISHI:** Lancer
 Evolution | Lancer Evolution MK VII **NISSAN:** Interstar | Primastar **OPEL:** Movano A | Vivaro A **RENAULT:** Avantime | Laguna Estate/Break
 PHASE II | Laguna PHASE II | Master T28 PHASE II | Master T33 PHASE II | Master T35 PHASE II | Master T39 PHASE II | Trafic II PHASE II | Vel
 Satis PHASE I **SAAB:** 09/mar **SUZUKI:** Kizashi **VAUXHALL:** Movano A | Vivaro A **VOLVO:** S40 I | S80 I | V40 | V70 II

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1795 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1815



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 71719645

CONTITECH: 6PK1815

DAYCO: 6PK1815

FIAT: 46801957 | 46803271 | 71719645

FORD: 1650770 | 6168158 | 6182615 | 88WF6C301B1A1 | 88WF6C301F2A

GATES: 6PK1815

LANCIA: 71719645

TOYOTA: 9091602551 | 99366H1810

APPLICATION

FORD: Escort V | Granada 85 | Orion II | Scorpio | Sierra II

TOYOTA: Corolla Verso

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1815 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1820



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1820

DACIA: 8200356268 | 8200821800

DAIHATSU: 9004831065

DAYCO: 6PK1820

FORD: 1011692 | 4188206 | 7204035 | XS2E8620MB

RENAULT: 8200356268 | 8200598964 | 82005989640000000000 | 8200821800

TOYOTA: 9936631820

APPLICATION

DACIA: Duster | Logan | Logan MCV | Sandero | Sandero Stepway

DAIHATSU: Terios

FORD: Cougar | Mondeo Estate/Wagon MK II | Mondeo I (FD) | Mondeo MK II

RENAULT: Laguna Estate/Break PHASE II | Laguna Estate/Break PHASE III | Laguna Phase II | Laguna Phase III | Logan | Logan MCV | Sandero | Sandero Stepway | Symbol | Thalia

TOYOTA: Corolla | Corolla Estate/Wagon | Corolla Verso

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1820 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1855



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60630747 | 60662991 | 60814395

AUDI: 078903137BL

AUTOBIANCHI: 60814395

CONTITECH: 6PK1850

DAYCO: 6PK1855

FIAT: 50534146 | 60630742 | 60630747 | 60662991 | 60814395 | 71753671

GENERAL MOTORS/CHEVROLET: 10127525

LANCIA: 60814395

MERCEDES BENZ: 00099971392 | A0099971392

OPEL: 1340638 | 92063403

VAG: 078903137BL

VAUXHALL: 1340638 | 92063403

VOLKSWAGEN: 078903137BL

APPLICATION

ALFA ROMEO: 145 | 146 | 147 | 156 | Giulia | GTV | Spider | Stelvio

AUDI: A4 B6 | A4 Cabrio B6 | A6 C5 | A6 Quattro C5 | Allroad Quattro C5 | RS4 Quattro B5 | S4 Quattro B5

FIAT: Brava | Bravo | Marea | Marea S.W./Weekend

MERCEDES BENZ: Classe G (M461/3) | G-Class (W461) | G-Class (W463) | G-Class Cabrio (W463)

OPEL: Frontera B

VAUXHALL: Frontera B

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1855 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1875



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1870

DAYCO: 6PK1875

GATES: 6PK1875

APPLICATION

BMW: X1- Sdrive 18i

GENERAL MOTORS/CHEVROLET: Omega | Suprema

MERCEDES BENZ: C200 | CLK 200 | E 200

TROLLER: T4 | T4M

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1875 |

Width (W): 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1885



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1885

DAYCO: 6PK1885

MERCEDES BENZ: 1029970092

MAZDA: MN183866

TOYOTA: 9091602534 | 9091602536

APPLICATION

MAZDA: Outlander MK I

TOYOTA: Rav 4 MK II

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1885 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1900



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1900

DAEWOO: 96350548

DAYCO: 6PK1900

FORD: 101111698 | 10111698 | 1011698 | 1068252 | 6200265 | 928X6C301C1B | 95WF6C301CA | 97WF6C301CA

GATES: 6PK1900

GENERAL MOTORS/CHEVROLET: 1340614 | 1340647 | 24413292 | 24452030 | 55354680 | 6340637 | 90500228 | 91126386 | 9118618 | 9129468 | 93181718 | 93390494

JEEP: 53011012

MAZDA: 140315909 | 1E0315909 | 1E0315909A | 1E0315909B | 1E0315909C | 1E0315909D

OPEL: 1340608 | 1340614 | 1340625 | 1340647 | 1340663 | 24413292 | 24452030 | 55354680 | 6340637 | 90500228 | 91126386 | 9118618 | 9129468 | 93181718 | 93181719

SAAB: 24452030 | 4575528 | 5340534

TOYOTA: 9091602555

VAUXHALL: 1340608 | 1340614 | 1340625 | 1340647 | 1340663 | 24413292 | 55354680 | 6340621 | 90500228 | 90571070 | 91126386 | 9118618 | 9129468 | 93181719

APPLICATION

DAEWOO: Kondor (Doninvest) | Leganza | Nubira | Orion

FORD: Escort V | Granada 92 | Orion II

MAZDA: 121 MK III

OPEL: Astra F | ASTRA F Convertible (T92) | Calibra | Frontera B | Omega B | Sintra | Vectra A | Vectra A (J89) | Vectra A Hatchback (J89) | Vectra B

SAAB: 9-3

TOYOTA: Avensis | Avensis Estate/Wagon

VAUXHALL: Astra MK III | Calibra | Cavalier | Frontera B | Omega | Sintra | Vectra B

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1900 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1905



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK1905

DAYCO: 6PK1905

GATES: 6PK1905

APPLICATION

BUICK: Lacrosse

CADILLAC: CT6

DAEWOO: Leganza | Nubira

FORD: Courier | Fiesta | Taurus

GENERAL MOTORS/CHEVROLET: Astra | Impala | LLV | S10

GMC: Sonoma

KIA: K900 | Sedona | Sorento

MERCURY: Sable

SUBARU: Forester | WRX

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1905 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1920



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 06C903137D

CONTITECH: 6PK1920

DAYCO: 6PK1920

FORD: 1084994 | 1320289 | 3U7J6C301BA | 7286575 | 948F6C301CB | 95WF6C301D1B | 97AB6C301BA

GATES: 6PK1920

GENERAL MOTORS/CHEVROLET: 6340611 | 8973509790 | 97350979

ISUZU: 8973509790

JEEP: 53034096AA

OPEL: 6340611 | 8973509790 | 97350979

RENAULT: 117208897R | 7701052770 | 7701055086 | 8973331030

SAAB: 53430443

TOYOTA: 9091602514 | 9091602630

VAG: 06C903137D

VAUXHALL: 6340611 | 97350979

APPLICATION

AUDI: A6 C5 | A6 C6 | A6 Quattro C5 | A6 Quattro C6

FORD: Escort Classic MK VI | Escort MK VI | Escort V | Orion II

JEEP: Wrangler

OPEL: Signum | Vectra C

RENAULT: Espace Phase IV | Grand Espace Phase IV | Vel Satis Phase I

VAUXHALL: Signum | Vectra C

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1920 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK1930



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 06C903137C

CONTITECH: 6PK1930

DAYCO: 6PK1930

FORD: 1004486 | 1036916 | 1041194 | 1094675 | 7064727 | 94WF6C301D1B | 96MF6C301CC | V97MF6C301BA

GATES: 6PK1930

JEEP: 4892520AA | 4892520AB

LEXUS: 9091602412 | 99366D1930

MAZDA: 1E0515909 | 96MF6C301CC

MERCEDES BENZ: 00089976492 | A0089976492

PORSCHE: 99610215165

SAAB: 5340948

TOYOTA: 9008091168 | 9091602412 | 99366D1930

APPLICATION

AUDI: A8 D3 | A8 Quattro D3

FORD: Fiesta MK IV | Puma MK I | Transit 100 | Transit 120 | Transit 150 | Transit 190 | Transit 80 | Transit Tourneo

JEEP: Cherokee

LEXUS: GS 300 | IS 300 MK I

MAZDA: 121 MK III

PORSCHE: 911 996 | Boxster 986

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 1930 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2100



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 04627167AA | 4593684AA | 4627167AA | 4892840AA

CONTITECH: 6PK2100

DAEWOO: 1126401301 | 6619974692

DAYCO: 6PK2100

DODGE: 4593684AA

FORD: 1013197 | 1049613 | 5341697 | 95BB6C301AA | 98BB6C301BB

GATES: 6PK2100

JEEP: 4593684AA

LAND ROVER: AH226C301BA

LEXUS: 9091602637 | 9091602658

MAZDA: GY0215908 | YF0915908 | YF0915908A

MERCEDES BENZ: 000119971592 | 000119972092 | 00039938796 | 00089970992 | 00089972692 | 00089973692 | 006619974692 | A0008973692 | A0039938796 | A0049931796 | A0089970992 | A0089972692 | A0089973692 | A0119971592 | A0119972092

SSANGYONG: 119971592 | 6619974692 | 89973692 | A0089973692

APPLICATION

CHRYSLER: 300C | Grand Voyager | Voyager

DAEWOO: Korando | Musso

DODGE: Challenger | Charger | Magnum

FORD: Focus Estate/Wagon MK I | Focus MK I | Focus Van MK I | Maverick MK III | Mondeo Estate/Wagon MK II | Mondeo MK II | Tourneo Connect | Transit Connect

JEEP: Grand Cherokee

LEXUS: GS 460 | LS 460

MAZDA: Tribute

MERCEDES BENZ: 124 Saloon (W124) | 124 T-Model (S124) | 190 (W201) | C-Class (W202) | Classe G (M461/3) | E-Class (W124) | E-Class T-Model (S124) | E290 S210 | E290 W210 | G-Class (W461) | S320 W222 | S400 C217 | S400 Maybach W222 | S400 W222 | S450 C217 | S450 W222 | Sprinter 208D B901/B902 | Sprinter 214 B901/B902 | Sprinter 214 NGT B901/B902 | Sprinter 308D B903 | Sprinter 314 B903 | Sprinter 314 NGT B903 | Sprinter 408D B904 | Sprinter 414 B904 | Sprinter 414 NGT | T1 Bus (602) | T1 Bus (B601) | T1 Platform/Chassis (601) | T1 Platform/Chassis (B602) | T1 Van (601, 611) | T1 Van (B602) | T1/TN Platform/Chassis | T1/TN Van | V200 W638 | V220 W638 | V230 W638 | Vito 110 W638 | Vito 113 W638 | Vito 114 W638

SSANGYONG: Korando | Musso

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2100 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2135



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK2135

DAYCO: 6PK2135

HONDA: 38920RCAA01 | 38920RCAA03 | 38920RCAA05 | 56992R70A01 | 56992RV0A05

KIA: 252122B000

MERCEDES BENZ: 000119971792 | 000139974592 | 00029930996 | A0029930996 | A0139974592

APPLICATION

HONDA: Crosstour MK I | Legend MK IV | Pilot

HYUNDAI: Creta | Solaris MK IV

KIA: Carens MK II | Cerato Koup MK II | Cerato MK I | Cerato MK II | Rio MK III | Spectra

MERCEDES BENZ: C180 C203 | C180 S203 | C180 W203 | Classe C (202) | CLS350 C218 | CLS350 X218 | E250 S210 | E250 W210 | E280 W210 | E290 S210 | E290 W210 | E300 S212 | E300 W210 | E300 W212 | E320 W210 | E350 S212 | E350 W212 | E36 AMG W210 | GLK300 X204 | GLK350 X204 | ML300 W166 | ML350 W166 | S350 W221 | SL350 R231 | Sprinter 210D B901/B902 | Sprinter 212D B901/B902 | Sprinter 310D B903 | Sprinter 312D B903 | Sprinter 410D B904 | Sprinter 412D B904 | Sprinter 414D B904

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2135 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2210



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK2205

DAYCO: 6PK2210

FORD: 1387693 | 5S6G6006AA | 5S6G6006AC | 5S6G600A6C | 5S6Q6C301BA

GENERAL MOTORS/CHEVROLET: 12569349 | 19172682 | 19172683CJY | 24507814 | 88986815

JEEP: 53032037AK

MAZDA: L32715909 | L32715909A | L32715909B

MERCEDES BENZ: 00029933296 | 00029935496 | A0029933296 | A0029935496

TOYOTA: 9091602440 | 9091602441

VAG: 074260849AE | 2D0260849

VOLKSWAGEN: 074260849AD | 074260849AE | 2D0260849

VOLVO: 31251305

APPLICATION

FORD: Fiesta MK V

JEEP: Cherokee | Grand Cherokee

MAZDA: 6 | 6 Estate/Wagon

MERCEDES BENZ: C300 W204 | C350 C204 | C350 S204 | C350 W204 | E300 A207 | E300 C207 | E350 A207 | E350 C207 | R350 W251 | SLK350 R172 | Sprinter 210D B906 | Sprinter 213D B906 | Sprinter 216D B906 | Sprinter 310D B906 | Sprinter 313D B906 | Sprinter 314D B907/B910 | Sprinter 316D B906 | Sprinter 316D B907/B910 | Sprinter 413D B906 | Sprinter 414D B907/B910 | Sprinter 416D B906 | Sprinter 416D B907/B910 | Sprinter 510D B906 | Sprinter 513D B906 | Sprinter 516D B906 | Sprinter 516D B907/B910 | Viano W639 | Vito 110 W639 | Vito 113 W639 | Vito 116 W639

VOLKSWAGEN: LT 28 II | LT 35 II | LT 46 II

VOLVO: S80 II | V70 III

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2210 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2240



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

AUDI: 074260849AB

CHANGAN: 7G916C301GA

CHRYSLER: 53032380AD | 53032380AE

CONTITECH: 6PK2234

DAYCO: 6PK2240

DODGE: 53032125AB

FORD: 2S6G6C301AA

GATES: 6PK2240

HYUNDAI: 252123C120

JEEP: 04854033AB | 4854033 | 4854033AB | 5135746AA | 68045801AA

LEXUS: 9091602583 | 9091602585

MAZDA: LF4J15909A | LF4J15909B | LF4J15909C | LFA1159099F

MERCEDES BENZ: 109978792 | 129970892 | 149971092 | 149971792 | A0129970892 | A0149971092

TOYOTA: 9091602583 | 9091602585 | 9091602586

VAG: 074260849AB | 074260849L

VOLKSWAGEN: 074260849AB | 074260849L | 5X0260849A | 74260843

APPLICATION

DODGE: Nitro

JEEP: Cherokee | Commander | Grand Cherokee | Liberty

LEXUS: GS 400 | GS 430 | GX 470 | LS 400 | LS 430 | LX 470 | SC 430

MAZDA: 6 | 6 Estate/Wagon

MERCEDES BENZ: C- Class T-Model (S202) | C-Class (W202) | E200 W211 | E220 S211 | E220 W211 | E270 S211 | E270 VF211 | E270 W211 | Sprinter 208D B901/B902 | Sprinter 211D B901/B902 | Sprinter 213D B901/B902 | Sprinter 216D B901/B902 | Sprinter 308D B903 | Sprinter 311D B903 | Sprinter 313D B903 | Sprinter 316D B903 | Sprinter 408D B904 | Sprinter 411D B904 | Sprinter 413D B904 | Sprinter 416D B904 | Sprinter 616D B905

TOYOTA: Land Cruiser 100 | Land Cruiser Amazon

VOLKSWAGEN: Transporter (F70)

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2240 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2270



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK2272

DAYCO: 6PK2270

FORD: 1343681 | 5341688

GATES: 6PK2270

MERCEDES BENZ: 0009933696 | 129970792 | A0009933696

NISSAN: 1172069T04

APPLICATION

MERCEDES BENZ: C200 S204 | C200 W204 | C220 S204

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2335



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK2337

DAYCO: 6PK2335

GATES: 6PK2335

APPLICATION

FORD: Ranger

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2335 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK2870



POLY V DRIVE BELT (<=600mm e >2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK2870

DAYCO: 6PK2870

GATES: 6PK2870

JEEP: 5072437AA | 5072437AB | 5072437AC | K05072437AC

JMC MOTOR: 1025015RAA

APPLICATION

JEEP: Cherokee

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 2870 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK860



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK861

DAYCO: 6PK860

GATES: 6PK0860

APPLICATION

FORD: Courier | Fiesta | Ka

RENAULT: Master

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 860 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK870



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 5750RK

CONTITECH: 6PK870

DAYCO: 6PK870

FIAT: 9652250480

GATES: 6PK0870

GENERAL MOTORS/CHEVROLET: 9111472 | 9112042

MERCEDES BENZ: Q6PK869

OPEL: 4403472 | 4404042 | 8200059425 | 9111472 | 9112042

RENAULT: 7700315600 | 8200059425

TOYOTA: 9091602602

VAUXHALL: 4403472 | 4404042 | 8200059425 | 9111472 | 9112042

VOLKSWAGEN: 036145933AL

APPLICATION

OPEL: Movano A

RENAULT: Master T28 PHASE II | Master T33 PHASE II | Master T35 PHASE II | Master T39 PHASE II

TOYOTA: Yaris

VAUXHALL: Movano A

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 870 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK895



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK894

DAYCO: 6PK895

APPLICATION

GENERAL MOTORS/CHEVROLET: Corsa

NISSAN: Maxima

SEAT: Inca

VOLKSWAGEN: Golf | VolksVan

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK915



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CITROËN: 128044 | 128053 | 5750J1 | 5750TY

CONTITECH: 6PK915

DAYCO: 6PK915

FIAT: 500345344 | 71739928 | 99461393

FORD: 1011697 | 101697 | 1654387 | 6738365 | 6738366 | 7003984 | 94FB6C30B12A

GATES: 6PK0915

HONDA: 31110P5M003 | 31110P5M004 | 31110P5M505 | 31110P5M506

PEUGEOT: 500345344 | 5750000000 | 5750TY

PSA: 5750000000 | 5750J1 | 5750TY

TOYOTA: 99366K0910

APPLICATION

CITROËN: Jumper I Bus (230P) | Jumper I Platform/Chassis (230) | Jumper I Van (230L)

FIAT: Ducato (230-231-232-234)

FORD: Escort IV | Escort V | Fiesta III 89 | Orion II

HONDA: Accord MK VI | Prelude (BB*)

PEUGEOT: Boxer Bus (230P) | Boxer Platform/Chassis (ZCT_) | Boxer Van (230L)

TOYOTA: Auris | Auris Touring Sports | Avensis | Avensis Estate/Wagon | Corolla | Matrix | Rav 4 MK III | Rav 4 MK IV | Verso | Yaris

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 915 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

6PK986



POLY V DRIVE BELT (>600mm e <=1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 6PK986 **DAYCO:** 6PK986 **FIAT:** 46462950 | 46751834 | 46770217 | 71719396 | 7780556 | 7780557 **HONDA:** 31110PLR003 | 38920PLR003 | 38920PLR004 | 38920PLR505 | 38920PLR506 | 38920PLR507 | 38920PMET01

APPLICATION

FIAT: Brava | Bravo | Palio | Palio Weekend | Punto (176) | Siena | Strada Pick Up **HONDA:** FR-V

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 6 | **Lenght (L):** 986 | **Width (W):** 21.36 | **Thickness (H):** 4.4

REGIONS

Brazil

70003



STARTER RELAY WITH HOUSING 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 8940402

APPLICATION

DENSO: Relé de Partida com Manca

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M12 | **Motor Terminal (M):** M10 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 139 | **External Diameter (OD) (mm):** 68 | **Mounting Holes (NH):** 2 | **Family:** 1102

REGIONS

Brazil

70004



STARTER RELAY REPAIR (PLUNGER)

ORIGINAL CODE OR EQUIVALENT

ZM: 50694

APPLICATION

ZEN: Aplicado no 70501 | Aplicado no 70506 | Pistão Automático Motor Partida 12V Motor Perkins

TECHNICAL DIMENSIONS

Family: 951

REGIONS

Brazil

70006



STARTER RELAY REPAIR (CAP)

ORIGINAL CODE OR EQUIVALENT

ZM: 53191

APPLICATION

ZEN: Aplicado no 70531 | Aplicado no 70536 | Reparo Automático Motor Partida 12V Motor JF

TECHNICAL DIMENSIONS

Family: 950

REGIONS

Brazil

70005



STARTER RELAY REPAIR (CAP)

ORIGINAL CODE OR EQUIVALENT

ZM: 50191

APPLICATION

ZEN: Aplicado no 70501 | Aplicado no 70506 | Reparo Automático Motor Partida 12V Motor Perkins

TECHNICAL DIMENSIONS

Family: 950

REGIONS

Brazil

70008



STARTER RELAY WITH HOUSING 24V

ORIGINAL CODE OR EQUIVALENT

ZM: 8940403

MOTOR

DENSO: 2280000633 | 2280001832 | 2280005641

APPLICATION

DENSO: Relé de Partida com Mancal do Motor de Partida

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M10 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 141.7 | **External Diameter (OD) (mm):** 68 | **Mounting Holes (NH):** 2 | **Family:** 1102

REGIONS

Brazil

70009



STARTER AUXILIARY RELAY 12V

ORIGINAL CODE OR EQUIVALENT

JOHNSON ELETRIC: 5118840 | 5118940 PRESTOLITE: 15386 WAI: 67741

APPLICATION

APLICAÇÃO ESPECIAL:

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): 5/16 | Motor Terminal (M): 5/16 | Ignition Terminal (S): 10-32 | Full Length (L) (mm): 67.5 | External Diameter (OD) (mm): 42 | Mounting Holes (NH): 2 | Family: 1107

REGIONS

Middle East

70011



STARTER RELAY REPAIR (PLUNGER)

ORIGINAL CODE OR EQUIVALENT

REMY: 1988139 | 1988140 | 1988775 **ZM:** 45094

APPLICATION

REMY: Solenóides 37 MT, 41 MT, 42 MT Series DD Starters

TECHNICAL DIMENSIONS

Family: 951

REGIONS

Brazil

70353

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

ZM: 353

MOTOR

DELCO REMY: 1990347 | 1993767 | 1993854

FORD: E5HT11001AA | E6HZ11002A | E9HT11001BA | E9HZ11002A

APPLICATION

DELCO REMY: 37MT | 41MT

FORD: Heavy-Duty Trucks 600 Series | Heavy-Duty Trucks 6000 Series | Heavy-Duty Trucks 700 Series | Heavy-Duty Trucks 7000 Series | Medium Trucks 600 Series | Medium Trucks 6000 Series | Medium Trucks 700 Series | Medium Trucks 7000 Series

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** 1/2-13 | **Motor Terminal (M):** 1/4-20 | **Ignition Terminal (S):** 10-32 | **Full Length (L) (mm):** 121.5 | **External Diameter (OD) (mm):** 69.2 | **Mounting Holes (NH):** 3 | **Family:** 1056

REGIONS

Brazil

70356

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010590

REMY: 10511209 | 1115645 | 1115664 | 1115712

ZM: 356

MOTOR

REMY: 10478801 | 10478802 | 10478803 | 10478804 | 10478810 | 10478816 | 10478894 | 10478895 | 10478962 | 10478964 | 10478966 | 10478967 | 10478978 | 10478983 | 10478992 | 10478997 | 10479000 | 10479018 | 10479019 | 10479021 | 10479026 | 10479027 | 10479028 | 10479030 | 10479037 | 10479038 | 10479040 | 10479041 | 10479062 | 10479063 | 10479064 | 10479065 | 10479078 | 10479080 | 10479082 | 10479090 | 10479091 | 10479092 | 10479099 | 1990337 | 1990348 | 1990349 | 1990352 | 1990353 | 1990354 | 1990355 | 1990356 | 1990358 | 1990362 | 1990363 | 1990365 | 1990370 | 1990372 | 1990375 | 1990376 | 1990377 | 1990379 | 1990385 | 1990386 | 1990387 | 1990391 | 1990393 | 1990394 | 1990395 | 1990397 | 1990398 | 1990400 | 1990403 | 1990404 | 1990405 | 1990406 | 1990408 | 1990417 | 1990420 | 1990421 | 1990430 | 1990431 | 1990438 | 1990439 | 1990440 | 1990441 | 1990442 | 1990446 | 1990449 | 1990467 | 1990468 | 1990469 | 1990470 | 1990471 | 1990475 | 1990477 | 1990478 | 1990483 | 1990484 | 1990486 | 1990487 | 1990489 | 1990490 | 1990492 | 1990494 | 1990495 | 1990496 | 1993772 | 1993774 | 1993775 | 1993776 | 1993783 | 1993785 | 1993795 | 1993803 | 1993806 | 1993807 | 1993813 | 1993816 | 1993820 | 1993823 | 1993849 | 1993856 | 1993863 | 1993925 | 1993961 | 1993973

ZM: 8045601

APPLICATION

HYSTER: H150, H150E | H165, H165E | H180, H180E | H200, H200E, H200ES | H225, H225E | H250A, H250E | H400A, H400AD

JOHN DEERE: Colheitadeira CHT 2500B | Colheitadeira CHW 2500B

REMY: Motores de partida 42MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** UNC 1/2 | **Motor Terminal (M):** UNC 1/2 | **Ignition Terminal (S):** UNF 10 | **Full Length (L) (mm):** 121.5 | **Mounting Holes (NH):** 3 | **Family:** 1069

REGIONS

Brazil, Latin America

70362

STARTER RELAY 24V



ORIGINAL CODE OR EQUIVALENT

REMY: 1115657**ZM:** 362

MOTOR

REMY: 10461025 | 10461030 | 10461035 | 10461187 |
 10461222 | 10461357 | 10461358 | 10461359 | 10461360 |
 10461361 | 10461365 | 10461396 | 10461397 | 10461410 |
 10461412 | 10461413 | 10478947 | 10478952 | 10478988 |
 10479008 | 10479011 | 10479012 | 10479053 | 10479097 |
 10479100 | 10479119 | 10479120 | 10479136 | 10479149 |
 10479168 | 10479202 | 10479220 | 10479223 | 10479245 |
 10479291 | 10479303 | 10479308 | 1993804 | 1993810 |
 1993812 | 1993842 | 1993933 | 1993936 | 1993940 | 1993941
 | 1993944 | 1993945 | 8300050

ZM: 8045602

APPLICATION

CLARK: 110, 110III, 110IIIH | 180III | 210I, 210III, 210IIIH | 280, 280III, 280IIIA**FIAT ALLIS:** FW 160, 170, 200**REMY:** Motores de partida 42MT

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** UNC 1/2 | **Motor Terminal (M):** UNC 1/2 | **Ignition Terminal (S):** UNF 10 | **Full Length (L) (mm):** 121.5 | **Mounting Holes (NH):** 3 | **Family:** 1069

REGIONS

Brazil, Europe, Latin America

70365

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

REMY: 10501216 | 1115698 | 1115702 | 1115705**ZM:** 365

MOTOR

REMY: 10478812 | 10478818 | 10479165

APPLICATION

CATERPILLAR: Colheitadeira MT 875**MASSEY FERGUSON:** Trator**REMY:** Motores de partida 41MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** UNC 1/2 | **Motor Terminal (M):** UNC 1/4 | **Ignition Terminal (S):** UNF 10 | **Full Length (L) (mm):** 121.5 | **External Diameter (OD) (mm):** 69.2 | **Mounting Holes (NH):** 3 | **Family:** 1056

REGIONS

Brazil

70378



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339304005 | 2339304009 | 2339304010 | 2339304013
| 2339304034 | 2339304040 | 2339304046

ZM: 378

MOTOR

BMW: 12411438696 | 12411712937 | 12411712973 |
12411740374 | 12414354823 | 12417 515390 | 12417515391

BOSCH: 0001107442 | 0001108157 | 0001108401 | BX108157

APPLICATION

BMW: 316 Ci Coupe | 316 i | 316 i Compact | 316 i Touring |
318 i Convertible | 318 i Touring | 318 is Coupe | 320 i Coupe |
328 i Touring | 330 Ci Convertible | 518g Touring | 520i | 530i |
728iL | X3 | Z3 | Z4

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length
(L) (mm):** 70.5 | **External Diameter (OD) (mm):** 52.3 |
Plunger Rod Width (WE) (mm): 4.6 | **Plunger Rod Length (LE)
(mm):** 10.6 | **Family:** 1014

REGIONS

Brazil, Europe, Latin America

70395



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MAGNETI MARELLI: 85541003

ZM: 395

MOTOR

FORD: 95FB11000BC | 95FB11000BD | 95FB11000BG

MAGNETI MARELLI: 63223538 | 63293538

APPLICATION

FORD: Fiesta Box | Fiesta IV | Ka

MAZDA: 121 III

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length
(L) (mm):** 59 | **External Diameter (OD) (mm):** 54 | **Fixing
Bolts (NS):** 3 | **Plunger Rod Width (WE) (mm):** 6.6 | **Plunger
Rod Length (LE) (mm):** 4.7 | **Family:** 1090

REGIONS

Brazil, Latin America

70429



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

VOLKSWAGEN: ETAR911251**ZM:** 429

APPLICATION

ASHOK LAYLAND: Para Grid Heater DE Caminhões/for Truck Grid Heater**FORD:** Para Grid Heater DE Caminhões Cargo/for Truck Grid Heater | Truck**FREIGHTLINER:** Para Grid Heater DE Caminhões/for Truck Grid Heater**STERLING:** Para Grid Heater DE Caminhões/for Truck Grid Heater**VOLKSWAGEN:** Para Grid Heater DE Caminhões/for Truck Grid Heater

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M6 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 65.5 | **External Diameter (OD) (mm):** 31 | **Mounting Holes (NH):** 2 | **Family:** 1067

REGIONS

Brazil

70450



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010581**REMY:** 1115589 | 1985280**ZM:** 450

MOTOR

REMY: 1990311 | 1990312 | 1990318 | 1990321 | 1990322 | 1990326 | 1990327 | 1990336 | 1993709 | 1993712 | 1993719 | 1993726 | 1993728 | 1993745 | 1993746

APPLICATION

BOBCAT: Skid Steer Loaders**CASE:** Tractor Farm 5288 | Tractor Farm 7288**CATERPILLAR:** Tractor Farm D3B-SA**CUMMINS:** Equipamentos

INTERNATIONAL: Heavy Duty Truck Cargostar | Medium Truck Cargostar | Tractor Agricultural 3088 | Tractor Agricultural 3288 | Tractor Agricultural 3688 | Tractor Agricultural 5088 | Tractor Agricultural 5288 | Tractor Agricultural 5488 | Tractor Agricultural 6588 | Tractor Agricultural Hydro 84

LISTER PETTERS: Tractors HL4 Series | Tractors HL6 Series**PERKINS:** Tractor 2-110 | Tractor 2-88**REMY:** Motores de partida 37MT**WAUKESHA:** Motor

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** 3/8 | **Motor Terminal (M):** 3/8 | **Ignition Terminal (S):** 10-32 | **Full Length (L) (mm):** 121 | **External Diameter (OD) (mm):** 68.5 | **Mounting Holes (NH):** 3 | **Family:** 1051

REGIONS

Brazil

70456



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010584**FORD:** E6HZ11390B**REMY:** 1115593**ZM:** 456

MOTOR

REMY: 10478801 | 10478802 | 10478803 | 10478804 | 10478810 | 10478816 | 10478894 | 10478895 | 10478962 | 10478964 | 10478966 | 10478967 | 10478978 | 10478983 | 10478992 | 10478997 | 10479000 | 10479018 | 10479019 | 10479021 | 10479037 | 10479038 | 10479062 | 10479063 | 10479064 | 10479065 | 1990337 | 1990348 | 1990349 | 1990352 | 1990353 | 1990354 | 1990355 | 1990356 | 1990358 | 1990362 | 1990363 | 1990365 | 1990370 | 1990372 | 1990375 | 1990376 | 1990377 | 1990379 | 1990385 | 1990386 | 1990387 | 1990391 | 1990393 | 1990394 | 1990395 | 1990397 | 1990398 | 1990400 | 1990403 | 1990404 | 1990405 | 1990406 | 1990408 | 1990417 | 1990420 | 1990421 | 1990430 | 1990431 | 1990438 | 1990439 | 1990440 | 1990441 | 1990442 | 1990446 | 1990449 | 1990467 | 1990468 | 1990469 | 1990470 | 1990471 | 1990475 | 1990477 | 1990478 | 1990483 | 1990484 | 1990486 | 1990487 | 1990489 | 1990490 | 1990492 | 1990494 | 1990495 | 1990496 | 1993772 | 1993774 | 1993775 | 1993776 | 1993783 | 1993785 | 1993795 | 1993803 | 1993806 | 1993807 | 1993813 | 1993816 | 1993820 | 1993823 | 1993849 | 1993856 | 1993863 | 1993925 | 1993961 | 1993973

APPLICATION

CATERPILLAR: 1140 V8 | 1145 V8 | 1150 V8 | 1160 V8 | 1670, 1673, 1674 | 3208, 3304, 3306 | 3406, 3408, 3412 | AH40, AH46, AH52, AH60 | Tractor Challenger 65 | Tractor Challenger 70

HYSTER: H150, H150E | H165, H165E | H200, H-200E, H200ES

MASSEY FERGUSON: Colheitadeira MF34 | Colheitadeira MF38

REMY: Motores de partida 42MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** UNC 1/2 | **Motor Terminal (M):** UNC 1/2 | **Ignition Terminal (S):** UNF 10 | **Full Length (L) (mm):** 121.5 | **External Diameter (OD) (mm):** 69.2 | **Mounting Holes (NH):** 3 | **Family:** 1112

REGIONS

Brazil

70461



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010595**REMY:** 1115595 | 1115601 | 1115608**ZM:** 461

MOTOR

REMY: 10478820 | 10478839 | 10478980 | 10478981 | 10478986 | 10478989 | 10478990 | 10478996 | 10479012 | 10479022 | 10479067 | 1990344 | 1990350 | 1990357 | 1990359 | 1990360 | 1990361 | 1990364 | 1990366 | 1990367 | 1990368 | 1990371 | 1990373 | 1990378 | 1990382 | 1990383 | 1990388 | 1990389 | 1990413 | 1990415 | 1990418 | 1990422 | 1990432 | 1990434 | 1990435 | 1990436 | 1990437 | 1990447 | 1990453 | 1990454 | 1990455 | 1990456 | 1990457 | 1990459 | 1990460 | 1990462 | 1990463 | 1990464 | 1990474 | 1990485 | 1990491 | 1990493 | 1990497 | 1993784 | 1993786 | 1993788 | 1993796 | 1993797 | 1993801 | 1993802 | 1993804 | 1993805 | 1993808 | 1993810 | 1993812 | 1993814 | 1993815 | 1993826 | 1993828 | 1993833 | 1993835 | 1993923 | 1993924 | 1993987 | 1993991 | 1993993

APPLICATION

CASE: 180

CATERPILLAR: 1670 | 1673 | 16G | 245 | 3406 | 3408 | 3412 | 3508 | 3512 | 3516 | 621B | 621E | 623B | 623E | 776 | 776B | 777 | 777B | 824 | 824C | 825C | 826C | 910 | 916 | 926 | 926E | 980C | 980F | 983B | D8N | IT 14B

CLARK: 110 | 110III | 110III-H | 180III | 210I | 210III | 210III-H | 280 | 280III | 280IIIA

CUMMINS: Ingersoll Rand DD 6-110 | Série 14.0L | Série 6C 8.3 litros | Série L10 | Série L14 | Série V 9.1 litros

FIAT ALLIS: FW 160, 170, 200

REMY: Motores de partida 42MT

TEREX: 33-05, 72-21, 72-21AA | 72-31, 72-31AA, 72-31B, 72-31F, 72-31M | 72-41, 72-41AA, 72-51, 72-51BA | 72-61, 72-61AA, 72-71, 78SH | 82-20, 82-30, 82-30B, 82-30FA | 82-30FAM, 82-30FAT, 82-30G, 82-30GA | 82-40, 82-40CA, 82-40FAT, 82-80, 82-80DA | S-23E, TS-18, TS-24, TS-24A, TS-32 | TS-14, TS-14B

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** 1/2 | **Motor Terminal (M):** 1/2 | **Ignition Terminal (S):** 10-32 | **Full Length (L) (mm):** 121.5 | **External Diameter (OD) (mm):** 69.2 | **Mounting Holes (NH):** 3 | **Family:** 1112

REGIONS

Brazil

70479



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339303227 | F000SH0123**ZM:** 479

MOTOR

ALFA ROMEO: 46437520**BOSCH:** 0001109018 | 0001109030 | 0001109048**FIAT:** 46430721 | 4643307210 | 46437520

APPLICATION

FIAT: Strada

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 65.9 | **External Diameter (OD) (mm):** 57 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.1 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1002

REGIONS

Brazil

70490



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 594118 | 594140 | 594426**ZM:** 490

MOTOR

VALEO: D6RA100 | D6RA43 | D7R1 | D7R11 | D7R15 | D7R151 | D7R3

APPLICATION

CITROËN: 2 CV | Acadiane | Ami | AX | Dyane | Mehari | Saxo | Xsara**PEUGEOT:** 106

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 59.8 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Family:** 1001

REGIONS

Brazil

70491



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010371**VALEO:** 594045 | CED552 | NE777**ZM:** 491

MOTOR

VALEO: D6RA10 | D6RA13 | D6RA15 | D6RA20 | D6RA42 | D6RA5 | D6RA7

APPLICATION

CITROËN: AX | Berlingo | BX | C15 | Saxo | Xsara | ZX**PEUGEOT:** 106 | 205 | 206 | 306 | 309 | 405 | Partner

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 60.3 | **External Diameter (OD) (mm):** 53.8 | **Mounting Holes (NH):** 3 | **Family:** 1012

REGIONS

Brazil

70495



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 594347 | CED5033**ZM:** 495

MOTOR

BOSCH: 986018570 | 986018571 | F009AL0101**MERCEDES BENZ:** 0041518501 | 0051511101 | 0051512101 | 0051514701 | 0061510301 | A0041518501 | A0051511101 | A0051512101 | A0061510301**VALEO:** D6RA83 | D7E18 | D7E38 | D7E4 | D7E8

APPLICATION

MERCEDES BENZ: A-Class

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 60.3 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Family:** 1001

REGIONS

Brazil

70503



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330451014 | 9331451030**WAPSA:** 22916**ZM:** 503

MOTOR

BOSCH: 9000453038 | 9000453042 | 9000453044 | 9000453045
| 9000453061**WAPSA:** MALF3 | MPB4

APPLICATION

CLARK: Empilhadeira CHY 100 | Empilhadeira CHY 120 |
Empilhadeira CHY 140 | Empilhadeira CHY 60 | Empilhadeira
CHY 70 | Empilhadeira CHY 80**FORD:** F100 | F350 | F600 | Galaxie | LTD Landau**HYSTER:** Empilhadeira**MASSEY FERGUSON:** Trator**VOLKSWAGEN:** Caminhão

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** 5/16 | **Motor
Terminal (M):** 5/16 | **Ignition Terminal (S):** 10-32 | **Full
Length (L) (mm):** 71 | **External Diameter (OD) (mm):** 57 |
Mounting Holes (NH): 2 | **Family:** 1113

REGIONS

Brazil

70511



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9331451008**WAPSA:** 22932**ZM:** 511

MOTOR

BOSCH: 9000451003 | 9000451011**WAPSA:** MWB19

APPLICATION

VOLKSWAGEN: Gol | Parati | Passat | Saveiro | Voyage

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length
(L) (mm):** 76.3 | **External Diameter (OD) (mm):** 56.5 |
Mounting Holes (NH): 3 | **Family:** 1114

REGIONS

Brazil

70512



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9331451013

WAPSA: 22934

ZM: 512

MOTOR

BOSCH: 9000451002

WAPSA: MWB18

APPLICATION

VOLKSWAGEN: Brasília | Gol | Kombi | Saveiro | Sedan

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 76.3 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Family:** 1108

REGIONS

Brazil

70513



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9331451010

WAPSA: 22917

ZM: 513

MOTOR

BOSCH: 9000452001 | 9000452003

VOLKSWAGEN: 0689110232

WAPSA: MWB17

APPLICATION

VOLKSWAGEN: Kombi | Saveiro

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 76.3 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Family:** 1001

REGIONS

Brazil

70515



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9331451015

WAPSA: 22938

ZM: 515

MOTOR

BOSCH: 9000451001 | 9000451010

WAPSA: MWB25

APPLICATION

VOLKSWAGEN: Gol

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 79.3 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Family:** 1108

REGIONS

Brazil

70525



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331302076 | 0331302576 | 9330041009

ZM: 525

MOTOR

BOSCH: 0001211209 | 0001211210

APPLICATION

VOLKSWAGEN: Dasher | Passat

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 91.2 | **External Diameter (OD) (mm):** 50.5 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.7 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1115

REGIONS

Brazil

70545



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331402051 | 0331402053 | 0331402054 | 0331402094
| 0331402206 | 0331402706

WAI: 669106

ZM: 545

MOTOR

BOSCH: 0001360029 | 0001360032 | 0001360033 | 0001360034
| 0001360043 | 0001360050 | 0001360060 | 0001360061 |
0001360063 | 0001363103 | 0001363104 | 0001363105 |
0001363106 | 0001363107 | 0001363109 | 0001363111 |
0001363112 | 0001363113 | 0001363116 | 0001363117 |
0001368002 | 0001368009 | 0001368010 | 0001368012 |
0001368016 | 0001368017 | 0001368034 | 0001368040 |
0001368058 | 0001368069 | 0001368082 | 0001368301

DAF: 1516825R

SCANIA: 369554 | 571451

APPLICATION

FIATALLIS: 560 | 645 | 65B | DI130C | DI150C | FE12 | FE12R |
FE14 | FE16 | FL4C | FL4D | FR7 | FR9 | TL5

IVECO: Zeta

SCANIA: B80 | B86 | BF80 | BF86 | BR85 | CR85 | F82CL | G82
| G92 | G93 | G93250 | P124360 | P124400 | P124420 | P93H
| P94 | R124360 | R124400 | R124420 | R164480 | R164580 |
T124360 | T124400 | T124420

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M10 | **Motor
Terminal (M):** M10 | **Ignition Terminal (S):** M4 | **Full Length
(L) (mm):** 82.8 | **External Diameter (OD) (mm):** 61.2 |
Mounting Holes (NH): 3 | **Plunger Rod Length (LE) (mm):** 20
| **Family:** 1025

REGIONS

Brazil

70546



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330081023

ZM: 546

MOTOR

BOSCH: 9000083024 | 9000083025

APPLICATION

FIAT: 100 | 130 | 70

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M10 | **Motor
Terminal (M):** M10 | **Ignition Terminal (S):** M5 | **Full Length
(L) (mm):** 91 | **External Diameter (OD) (mm):** 61.2 |
Mounting Holes (NH): 3 | **Plunger Rod Width (WE) (mm):** 6 |
Plunger Rod Length (LE) (mm): 10.4 | **Family:** 1103

REGIONS

Brazil

70547



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330081045 | 933A081045**ZM:** 547

MOTOR

BOSCH: 9000083065

APPLICATION

MERCEDES BENZ: L1317 | L1517 | O371 | OF1115 | OF1315 | OF1318 | OF1721 | OH1315 | OH1621

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M10 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 82.5 | **External Diameter (OD) (mm):** 61.2 | **Mounting Holes (NH):** 3 | **Plunger Rod Length (LE) (mm):** 20.3 | **Family:** 1025

REGIONS

Brazil

70575



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331303006 | 0331303026 | 0331303506 | 2339303249 | 2339303284**ZM:** 575

MOTOR

BOSCH: 0001109043 | 0001110005 | 0001110012 | 0001110025 | 0001208204 | 0001208408 | 0001208410 | 0001218002 | 0001311129

APPLICATION

ALFA ROMEO: 145**FIAT:** Duna**LADA:** Samara

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 66.8 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 4.6 | **Plunger Rod Length (LE) (mm):** 10.6 | **Family:** 1018

REGIONS

Brazil

70592



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 104594 | CED541 | NE159**ZM:** 592

MOTOR

VALEO: D9E78 | D9E79

APPLICATION

RENAULT: 4 | 5 | Trafic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 59 | **External Diameter (OD) (mm):** 54 | **Family:** 1063

REGIONS

Brazil, Europe, Latin America

70594



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 106142 | 106143**ZM:** 594

MOTOR

PARIS RHONE: D10E85 | D10E92 | D10E921 | D9E112 | D9E39 | D9E52 | D9E771 | D9E772

APPLICATION

RENAULT: 11 | 19 | 440 | 480 | 9 | Clio I | Express | Trafic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 59 | **External Diameter (OD) (mm):** 54 | **Family:** 1063

REGIONS

Brazil, Europe, Latin America

70597



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 102849 | 103489 | 103794 | 105489 | 181069 | 182461
| CED533 | CED538 | CED544

ZM: 597

MOTOR

VALEO: 432536 | 432538 | 432574 | D7R89 | D9R73 | D9R91

APPLICATION

FORD: F1000 | Scorpio | Sierra

GENERAL MOTORS/CHEVROLET: S10

MERCEDES BENZ: Sprinter

PEUGEOT: 305 | 306 | 504 | 505 | 604 | J9

RENAULT: Trafic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 60 | **External Diameter (OD) (mm):** 54 | **Family:** 1063

REGIONS

Brazil

70599



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

PARIS RHONE: CED569

VALEO: 594047 | 594119

ZM: 599

MOTOR

VALEO: D6RA18 | D6RA19 | D6RA22 | D6RA27 | D6RA29 | D6RA34 | D6RA40 | D6RA52 | D6RA54 | D6RA60 | D6RA8 | D7R17 | D7R2 | D7R4

APPLICATION

CITROËN: Berlingo | Berlingo Box | C15 | Jumpy | Jumpy Box | Xsara

FIAT: Ducato | Scudo

PEUGEOT: 206 | 306 | 307 | Expert | Partner

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 58.2 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Family:** 1012

REGIONS

Brazil, Europe, Latin America

70602

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

HONDA: 31210PC2026 | 31210PE1171

ZM: 602

MOTOR

MITSUBA: SM30204 | SM30207 | SM30216

APPLICATION

HONDA: Civic | Concerto | CR-V | CR-X | Integra | Jazz

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M8 | Ignition Terminal (S): Plug | Full Length (L) (mm): 68 | External Diameter (OD) (mm): 50.5 | Mounting Holes (NH): 3 | Plunger Rod Length (LE) (mm): 3 | Family: 1077

REGIONS

Brazil

70609

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

HONDA: 31210P0A004 | 31210PAAA02

ZM: 609

MOTOR

HONDA: 31200P0A004 | 31200PAAA02

ISUZU: 5862026060 | 5862061680

MITSUBA: SM42202 | SM442020W

APPLICATION

ACURA: CL

HONDA: Accord | Odyssey

ISUZU: Oasis

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M8 | Ignition Terminal (S): Conector | Full Length (L) (mm): 63 | External Diameter (OD) (mm): 51.2 | Mounting Holes (NH): 3 | Plunger Rod Length (LE) (mm): 3 | Family: 1077

REGIONS

Brazil

70606

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

HONDA: 31210P01005 | 31210P13904 | 31210P30005 | 31210PT0904

ZM: 606

MOTOR

MITSUBA: SM30224 | SM30225 | SM30244 | SM30245 | SM30246 | SM30248 | SM40202 | SM40203 | SM40213N | SM40215 | SM40215N | SM40216N

APPLICATION

HONDA: Accord | Acura | Civic | CR-X | Integra | Prelude

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M8 | Ignition Terminal (S): Plug | Full Length (L) (mm): 66.5 | External Diameter (OD) (mm): 50.5 | Mounting Holes (NH): 3 | Plunger Rod Length (LE) (mm): 3 | Family: 1077

REGIONS

Brazil

70637

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

BOSCH: 9331081045

ZM: 637

MOTOR

BOSCH: 9000083065

ZM: 8010302 | 8010305

APPLICATION

MERCEDES-BENZ: L 1317 | L 1517 | O 371 | OF 1115 | OF 1315 | OF 1318 | OF 1721 | OH 1315 | OH 1621

TECHNICAL DIMENSIONS

Tension (V): 24 | Battery Terminal (B+): M10 | Motor Terminal (M): M10 | Ignition Terminal (S): M5 | Full Length (L) (mm): 82.8 | External Diameter (OD) (mm): 61.2 | Mounting Holes (NH): 3 | Plunger Rod Length (LE) (mm): 20 | Family: 1025

REGIONS

Brazil

70671



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330081047 | 9330081055**ZM:** 671

MOTOR

BOSCH: 9000082055 | 9000082067 | 9000082071 | 9000082075
| 9000082084

APPLICATION

RENAULT: 18 | 21 | Trafic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 67 | **External Diameter (OD) (mm):** 57 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.1 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1014

REGIONS

Brazil

70674



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331303048 | 0331303061**WAI:** 669147**ZM:** 674

MOTOR

BOSCH: 0001218001 | 0001218006 | 0001218007 | 0001218009
| 0001218011 | 0001218016 | 0001218021 | 0001218023 |
0001218108 | 0001218122 | 0001218125 | 0001218165 |
0001218177 | 9000331419

APPLICATION

ALFA ROMEO: 155 | 164 | 33**CHRYSLER:** Voyager**DODGE:** Dakota**MERCEDES-BENZ:** MB 100 D | MB 180 D**OPEL:** Frontera | Omega**SSANGYONG:** Musso

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 67.8 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 4.6
| **Plunger Rod Length (LE) (mm):** 10.6 | **Family:** 1002

REGIONS

Brazil

70696



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010424**KIA:** 3612011130 | 3612011140 | 3612032510**MAZDA:** AM1518X10**MAZDA:** M371X60271 | MD607997 | MD618581 | MD618613 | SB602 | SB615**ZM:** 696

MOTOR

MITSUBISHI: M1T70481 | M1T70485 | M3T32592 | MD034120 | MD100431

APPLICATION

HYUNDAI: Elantra | H100 | Sonata | Starex**MITSUBISHI:** Colt | Eclipse | Galant | Lancer | Pajero | Space | Starion

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1106

REGIONS

Brazil, South America, Ecuador, Venezuela

70702



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 0534005280 | 0534005282 | 0534005290**HONDA:** 31204PC1004 | 31204PC1024**WAI:** 668209**ZM:** 702

MOTOR

DENSO: 0280008010 | 0280008690 | 0280009094 | 0280009100 | 0280009490 | 0280009930 | 1280000290 | 1280000370 | 1280000670 | 1280001300 | 1280001310 | 1280004670 | 1280004710 | 1280005230 | 1280006121 | 1280006131 | 1280006141 | 1280009130 | 1280009180

APPLICATION

HONDA: Civic | CR-X | Wagovan

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 64.6 | **External Diameter (OD) (mm):** 50.3 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 8 | **Plunger Rod Length (LE) (mm):** 4 | **Family:** 1105

REGIONS

Brazil

70703



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 0534003840 | 0534003890 | 0534003932 | 0534006550
| 0534007270

ISUZU: 8941512100

SUBARU: 492105602 | 492107002 | 892104122

SUZUKI: 3122084010

TOYOTA: 2815015010 | 2815015012 | 2815015013

ZM: 703

MOTOR

DENSO: 0280005330 | 0280006490 | 0280006520 | 0280006650
| 0280007131 | 0280007132 | 0280007133 | 0280009900 |
1280001620

ISUZU: 8942510881

SUBARU: 429917000

SUZUKI: 3110082010

TOYOTA: 2810010030 | 2810013020 | 2810015011

APPLICATION

KUBOTA: Equipment

SUBARU: Coupe | DL | GF | GL | Wagon

TOYOTA: Starlet | Tercel

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 64.5 | **External Diameter (OD) (mm):** 50.5 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 8.5 | **Plunger Rod Length (LE) (mm):** 4 | **Family:** 1105

REGIONS

Latin America

70709



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 709

MOTOR

CHRYSLER: 04801694AC | 4801694AC

DENSO: 2280007791 | 4280007400

APPLICATION

DODGE: Dakota | Durango | RAM 1500

JEEP: Grand Cherokee

MITSUBISHI: Raider

RAM: 1500

ROVER: 75

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 64.6 | **External Diameter (OD) (mm):** 50.5 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 2.5 | **Plunger Rod Length (LE) (mm):** 8.2 | **Family:** 1125

REGIONS

Brazil

70731



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331401038 | 0331401045 | F002G20247 | F002G20846

ZM: 731

MOTOR

BOSCH: 0001358049 | 0001358201 | 0001359072 | 0001359073 | 0001359081 | 0001359082 | 0001359099 | 0001359100 | 0001359106 | 0001359108 | 0001359119 | 0001362015 | 0001362025 | 0001362036 | 0001362058 | 0001362063 | 0001362074 | 0001362300 | 0001362306 | 0001362310 | 0001366001 | 0001366002 | 0001366003 | 0001366009 | 0001366012 | 0001366013 | 0001366014 | 0001366016 | 0001366017 | 0001366018 | 0001366020 | 0001366024 | 0001366027 | 0001366028 | 0001366029 | 0001367001 | 0001367004 | 0001367005 | 0001367007 | 0001367009 | 0001367010 | 0001367013 | 0001367023

FORD: BF0T11K390AB

APPLICATION

FORD: F250 | F3500 | F4000

IVECO: 110-13 | 130-13 | 75-9 | 80-13 | 80-9 | 90-13

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M10 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 82.5 | **External Diameter (OD) (mm):** 61.2 | **Mounting Holes (NH):** 3 | **Plunger Rod Length (LE) (mm):** 20 | **Family:** 1025

REGIONS

Brazil

70762



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

FORD: F6VZ11390AA

MOTORCRAFT: SW5112 | SW5203

ZM: 762

MOTOR

FORD: F6VU11000AA | F6VZ11002AA | SA822

APPLICATION

FORD: Crown Victoria | E series | Expedition | F series

LINCOLN: Mark | Navigator | Town Car

MERCURY: Cougar | Marquis

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 80 | **External Diameter (OD) (mm):** 51.4 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 10.2 | **Family:** 1021

REGIONS

Brazil

70790

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

MAZDA: M371X69171

NISSAN: 2334330R11

ZM: 790

APPLICATION

DODGE:

HYUNDAI:

MAZDA:

PLYMOUTH:

SUZUKI: Samurai

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 72.7 | **External Diameter (OD) (mm):** 51.2 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.2 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1070

REGIONS

Brazil

70791

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

MAZDA: M371X69171

NISSAN: 2334330R11

APPLICATION

DODGE: Veículos

EAGLE: Veículos

HYUNDAI: Veículos

MAZDA: Veículos

PLYMOUTH: Veículos

SUZUKI: Samurai

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.7 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1013

REGIONS

Brazil

70795

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

MAZDA: M371X66571 | SB665

ZM: 795

MOTOR

MAZDA: M001T73581 | M001T74481 | M001T74482 | M1T73581 | M1T74481 | M1T74482

APPLICATION

DODGE: Monaco

EAGLE: Medallion | Premier

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 72.6 | **External Diameter (OD) (mm):** 51.2 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.2 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1021

REGIONS

Brazil

70808

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

REMY: 10457061

ZM: 808

MOTOR

CUMMINS: 3924410

REMY: 10479613 | 10479618 | 10479625 | 10479628 | 10479630 | 10479636 | 10479640 | 10479641 | 1113271 | 1113283 | 1113285

APPLICATION

CASE: Retroescavadeira

CUMMINS: Equipamentos

REMY: Motores de partida 28MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 106.5 | **External Diameter (OD) (mm):** 57 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 8 | **Plunger Rod Length (LE) (mm):** 13 | **Family:** 1071

REGIONS

Brazil

70821

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

FORD: 88DR11001A**ZM:** 821

MOTOR

PRESTOLITE: 35258000

APPLICATION

FORD: F100 | F1000 | F150 | Fairlane | Falcon

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 91.5 | **External Diameter (OD) (mm):** 50.2 | **Mounting Holes (NH):** 2 | **Plunger Rod Length (LE) (mm):** 20 | **Family:** 1116

REGIONS

Brazil

70836

STARTER RELAY 24V



ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339403014**DAF:** 1448595**ZM:** 836

MOTOR

BOSCH: 0001371015 | 0001371016 | 0001371018 | 0001372007 | 0001372008**DAF:** 1357210 | 1357211 | 1357212 | 1357213

APPLICATION

DAF: 85 CF | 95 XF | CF 85

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M12 | **Motor Terminal (M):** M12 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 100 | **External Diameter (OD) (mm):** 66 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 15 | **Plunger Rod Length (LE) (mm):** 18.3 | **Family:** 1117

REGIONS

Brazil

70866

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 3612025020**ZM:** 866

MOTOR

HYUNDAI: 3610025020 | 3610025020RU**REMY:** 112611 | 8000169 | 8000172 | DRS0145

APPLICATION

HYUNDAI: Genesis Coupe | Santa Fe | Sonata**KIA:** Forte | Forte Koup | Magentis | Optima | Rondo

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 74 | **External Diameter (OD) (mm):** 52.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 12.3 | **Family:** 1046

REGIONS

Brazil, North America

70873

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331303066 | 2339303239 | 9330081062 | 933A081062**ZM:** 873

MOTOR

BOSCH: 0001110017 | 0001110999 | 0001208507 | 0001208516 | 0001208707 | 0001507707 | 9000082062

APPLICATION

CITROËN: Berlingo | Evasion**PEUGEOT:** 306 | 405 | 504

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 67 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 4.6 | **Plunger Rod Length (LE) (mm):** 10.6 | **Family:** 1018

REGIONS

Brazil

70875



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330081060**ZM:** 875

MOTOR

BOSCH: 9000081007 | 9000082074

APPLICATION

VOLKSWAGEN: Quantum | Santana

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 71.4 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 4.8 | **Plunger Rod Length (LE) (mm):** 10.6 | **Family:** 1002

REGIONS

Brazil

70892



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010515**FORD:** F4TZ11390A**MAZDA:** SC074**MOTORCRAFT:** SWE5064**ZM:** 892

MOTOR

FORD: F4TU11000AA | F4TZ11002A | F4TZ11002ARM | F4TZ11002B | F5TU11000AA | F5TU11000AD**MAZDA:** M008T50072 | M8t50071 | M8T50071A | M8T50072 | M8T50171**MOTORCRAFT:** SA817 | SA817RM

APPLICATION

FORD: E 350 Series | E series | Excursion | F series | F250 | F350 | F450 | F550 | F59 Series Truck | Heavy-Duty Trucks 450 series | Heavy-Duty Trucks 550 series | Heavy-Duty Trucks 650 series | Heavy-Duty Trucks 750 series | Medium Trucks 450 series | Medium Trucks 550 series | Medium Trucks 650 series | Medium Trucks 750 series

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 88.6 | **External Diameter (OD) (mm):** 55.6 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 6.5 | **Plunger Rod Length (LE) (mm):** 10 | **Family:** 1024

REGIONS

Brazil, Central America

70895



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 895

APPLICATION

ONAN: Outdoor, OPE Marine /industrial / Agriculture

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 97.5 | **External Diameter (OD) (mm):** 55.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 6.8 | **Plunger Rod Length (LE) (mm):** 10 | **Family:** 1081

REGIONS

Brazil

70981



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

HITACHI: 22405700

ISUZU: 8941529810

ZM: 981

MOTOR

HITACHI: S2403C | S2407 | S2413 | S2414 | S2503A | S25161

ISUZU: 8942549221 | 8944234520

YANMAR: 11913177010 | 11913177011

APPLICATION

ISUZU: NKR | NPR | TLD

YANMAR: Mini Escavador

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 78.5 | **External Diameter (OD) (mm):** 52.6 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.7 | **Plunger Rod Length (LE) (mm):** 11.4 | **Family:** 1081

REGIONS

Brazil, Central America

70995



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: D5774

ZM: 995

MOTOR

MITSUBISHI: M000T45171ZT

RENAULT: 8200584664

APPLICATION

DACIA: Logan

RENAULT: Kangoo | Logan

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 75.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1021

REGIONS

Brazil

71281



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339345003

TOYOTA: 281500T310

ZM: 1281

MOTOR

BOSCH: F000C60299 | F000C60300

TOYOTA: 281000T310 | 281000T310A

APPLICATION

TOYOTA: Corolla

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 79 | **External Diameter (OD) (mm):** 47 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 6.8 | **Plunger Rod Length (LE) (mm):** 5 | **Family:** 1006

REGIONS

Brazil

71362

STARTER RELAY 24V



ORIGINAL CODE OR EQUIVALENT

REMY: 1115682**ZM:** 1362

MOTOR

CATERPILLAR: 1438434 | 9X9995 | 9Y1945**REMY:** 10478961 | 10478969 | 10479013 | 10479172 | 10479292 | 10479310

APPLICATION

ATLAS COPCO: XAMS355**CATERPILLAR:** Carregadeira 938F | Excavator 322 L**MERCEDES BENZ:** 1632L | 1632LS | 1634LS | 1938L | 1938LS | 1944L | 2638L, LS, LK | OF 1722 | OH 1628 | Plataforma O 400 RSD | Plataforma O 400 SRE**REMY:** Motores de partida 41MT | Motores de partida 42MT

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** UNC 1/2 | **Motor Terminal (M):** UNC 1/2 | **Ignition Terminal (S):** UNF 10 | **Full Length (L) (mm):** 121.4 | **External Diameter (OD) (mm):** 68.5 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 9.4 | **Plunger Rod Length (LE) (mm):** 16 | **Family:** 1121

REGIONS

Brazil

71371

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339304015 | 2339304047 | 2339304050**ZM:** 1371

MOTOR

BOSCH: 0001107043 | 0001107087 | 0001107407 | 0001107410 | 0001107417 | 0001107418 | 0001107499 | 0001107500 | 0001107501 | 0001107502 | 0001108408 | 0001108430 | 0001108431 | 0001109204 | 0001109341 | 0001109389 | F004A94410

FORD: 1307578 | 1309581 | 1344589 | 1570611 | 2S6U11000CA | 2S6U11000CB | 2S6U11000DA | 2S6U11000DB | 4M5T11000CA | 4M5T11000CB | 96FB11000KB | 96FB11000KC | 96FB11000KD

APPLICATION

FORD: Courier | Fiesta | Focus | Fusion | Ka | Puma**VOLVO:** S40 | V50

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 63.2 | **External Diameter (OD) (mm):** 52.3 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.1 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1002

REGIONS

Brazil

71391



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 1391

MOTOR

KIA: 3610002560

VALEO: 1195248

APPLICATION

HYUNDAI: Amica | Atoz | Click | i10

KIA: Picanto

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 53.3 | **External Diameter (OD) (mm):** 43.2 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.5 | **Plunger Rod Length (LE) (mm):** 8.6 | **Family:** 1110

REGIONS

Brazil

71425



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 0280999701 | 1534008403

TOYOTA: 2822628051

WAI: 668226

ZM: 1425

MOTOR

DENSO: 2280009900 | 2280009901 | 2280009902 | 4280000700 | 4280000701 | 4280001080 | 4280001081 | 4280001840 | 4280003090 | 4280003091 | 4280003092 | 4280004530

TOYOTA: 281000H060 | 281000H061 | 281000H110 | 2810020020 | 2810020021 | 2810028040 | 2810028041 | 2810028072

APPLICATION

LEXUS: ES 300 | ES300 | ES350 | NX200t | RX 300 | RX330 | RX350

TOYOTA: Avalon | Avensis | Camry | Highlander | Rav4 | Sienna | Solara | Venza

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 63.7 | **External Diameter (OD) (mm):** 48.2 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 8.5 | **Plunger Rod Length (LE) (mm):** 7 | **Family:** 1005

REGIONS

Brazil

71428



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: U001T42072

ZM: 1428

MOTOR

MITSUBISHI: M009T61671 | M9T61671

APPLICATION

IVECO: Iveco

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** 10.5 | **Motor Terminal (M):** 5.4 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 66 | **External Diameter (OD) (mm):** 31 | **Mounting Holes (NH):** 2 | **Family:** 1055

REGIONS

Brazil

71471



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

LUCAS INDIEL: 230700 | 35640700

PRESTOLITE: 230700 | 35640700

RENAULT: 7702218570

ZM: 1471

MOTOR

LUCAS INDIEL: 35258380 | 35259740

PRESTOLITE INDIEL: 35258380 | 35259740

APPLICATION

RENAULT: 19

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 63.4 | **External Diameter (OD) (mm):** 57 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 11 | **Plunger Rod Length (LE) (mm):** 2.2 | **Family:** 1126

REGIONS

Brazil

71665



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 1665

MOTOR

CHRYSLER: 04801839AB | 4801839AB | RL801839AB

DENSO: 4280007200

VOLKSWAGEN: 7B0911023C | 7B0911023CXRMM

APPLICATION

CHRYSLER: 200 | Town e Country

DODGE: Avenger | Grand Caravan | Journey

RAM: C/V | ProMaster 1500 | ProMaster 2500 | ProMaster 3500

VOLKSWAGEN: Routan

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** 13 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 77 | **External Diameter (OD) (mm):** 47 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 1.5 | **Plunger Rod Length (LE) (mm):** 6 | **Family:** 1123

REGIONS

Brazil, Latin America

71695



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: F042010412

MITSUBISHI: M371X94071

ZM: 1695

MOTOR

MITSUBISHI: M1T79481 | M1T79482

APPLICATION

DODGE: Dakota

JEEP: Cherokee | Wrangler

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 72.6 | **External Diameter (OD) (mm):** 51.2 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 8.4 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1021

REGIONS

Brazil

71698



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: M371X64971 | SB642 | SB642M | SB644 | SB649 | SB662

ZM: 1698

MOTOR

MITSUBISHI: M000T32771 | M008T71471 | M008T71471ZE | M0T32771 | M1T72581 | M1T72583 | M1T72681 | M1T73281 | M1T73283 | M1T74381 | M1T75181 | M1T75381 | M2T20181D | M2T31081 | M8T71471 | M8T71471ZE

NISSAN: 233008H801 | 233008H80A | 23300AU600 | 23300AU601

APPLICATION

HYUNDAI: Sonata

MAZDA: Mazda 2

MITSUBISHI: 3000 | Galant | Pajero | Sigma

NISSAN: Almera | Primera

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1070

REGIONS

Brazil

71709



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 1709

MOTOR

DENSO: 4280007482 | 4280007483

TOYOTA: 2810028062

APPLICATION

LEXUS: ES | ES350 | RX | RX 300 | Rx330 | Rx350

TOYOTA: Aurion | Avensis | Camry | Previa | Rav4

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 65 | **External Diameter (OD) (mm):** 50.5 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 2.5 | **Plunger Rod Length (LE) (mm):** 8.2 | **Family:** 1124

REGIONS

Brazil

71760



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

FORD: E90Z11390A | E90Z11390B | F02Z11390A | F3VY11390A
| F3VY11390B | F4DZ11390A

MOTORCRAFT: SW2188 | SW2207 | SW2245 | SW2502 |
SW2502A | SW5038

ZM: 1760

MOTOR

FORD: E9SF11000AA | E9SF11000BA | E9SZ11002A |
E9SZ11002B | E9Y111002A | E9Y111002B | F02F11000AA |
F02U11000AA | F02Z11002A | F07U11000AA | F07U11000BA |
F0CF11000AA | F0CF11000BA | F0CU11000AA | F0CU11000AB
| F0CU11000BA | F0CU11001AA | F0CU11001AB |
F0CU11001BA | F0FZ11002A | F0FZ11002B | F0OU11000AA |
F0OY11002A | F0TZ11002A | F0TZ11002B | F13U11000AA |
F13Z11002A | F17U11000AB | F1TZ11002A | F1VU11000AA |
F1VY11002A | F23U11000AA | F23U11000BC | F23Z11002A |
F23Z11002B | F2DU11000AA | F2DU11000BA | F2DZ11002A |
F2HT11000AA | F2HT11000BA | F2HZ11002A | F2HZ11002B |
F2TU11000AA | F2TU11000BA | F2TU11000CA | F2TZ11002A |
F2TZ11002B | F2TZ11002C | F2VY11000AC | F2VY11000AD |
F2VY11002A | F3DU11000AA | F3DU11000BA | F3DZ11002A |
F3DZ11002B | F3LU11000AA | F3LY11002A | F4CU11000AA |
F4CU11000BA | F4FU11000AA | F4LU11000AA | F67U11000AA
| F67Z11002AA | F6DU11000AA | F6DZ11002A | F90F11000AA
| F90F11000BA

APPLICATION

FORD: Taurus | Tempo | Windstar

LINCOLN: Continental

MERCURY: Sable | Topaz

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full
Length (L) (mm):** 80 | **External Diameter (OD) (mm):** 51.4 |
Mounting Holes (NH): 2 | **Plunger Rod Width (WE) (mm):** 5.5
| **Plunger Rod Length (LE) (mm):** 10.2 | **Family:** 1070

REGIONS

Brazil

71860



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

REMY: 1114583

ZM: 1860

MOTOR

MERCURY MARINE: 50806963A2 | 50806963A3 | 50806963A4
| 50806965A2 | 50807904A1 | 50812429A2 | 50863007A1

OMC: 3850526 | 3854750 | 3855882 | 3856003 | 3858463 |
3860566 | 988217

REMY: 9000821 | 9000822 | 9000840 | 9000844 | 9000867 |
9000884 | 9000885 | 9000895

VOLVO PENTA: 38547501 | 38560033

APPLICATION

CLARK: Lift Trucks

DAEWOO: Lift Trucks

OMC: Marine

REMY: Motores de partida PG260 F1 | Motores de partida
PG260 G | Motores de partida PG260 L | Motores de partida
PG260 M

VOLVO: Penta Marine

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Full Length (L) (mm):** 75 | **External
Diameter (OD) (mm):** 52.5 | **Mounting Holes (NH):** 3 |
Plunger Rod Width (WE) (mm): 5.2 | **Plunger Rod Length (LE)
(mm):** 12 | **Family:** 1120

REGIONS

Brazil

72261



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 361202E200

KIA: 361202E200

ZM: 2261

MOTOR

HYUNDAI: 361002E551 | 361002E561

REMY: 16282 | 8000604 | 8000864

APPLICATION

HYUNDAI: Elantra

KIA: Cerato | Forte

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M6 | Ignition Terminal (S): Plug | Full Length (L) (mm): 55 | External Diameter (OD) (mm): 46.2 | Mounting Holes (NH): 2 | Plunger Rod Width (WE) (mm): 4.4 | Plunger Rod Length (LE) (mm): 12 | Family: 1010

REGIONS

Brazil

72281



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339345058

ZM: 2281

MOTOR

BOSCH: 0001192091 | 0001192622 | 000119262274N

GENERAL MOTORS/CHEVROLET: 55514718 | 55515480 | 914778233

APPLICATION

GENERAL MOTORS/CHEVROLET: Onix | OnixSedan | Tracker

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M6 | Ignition Terminal (S): Plug | Full Length (L) (mm): 61.6 | External Diameter (OD) (mm): 47 | Mounting Holes (NH): 2 | Plunger Rod Width (WE) (mm): 6.8 | Plunger Rod Length (LE) (mm): 5 | Family: 1006

REGIONS

Brazil

72371

**STARTER RELAY 12V****ORIGINAL CODE OR EQUIVALENT**

BOSCH: 2339304002 | 2339304018 | 2339304021 | 2339304039
ZM: 2371

MOTOR

BOSCH: 0001107406 | 0001108171 | 0001108184 | 0001110112
 | 0001115008
MERCEDES BENZ: 0051511601 | 0051513901

APPLICATION

MERCEDES BENZ: A-Class | C-Class | CLK-Class | E-Class |
 SLK-Class | Vaneo

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
 Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length
 (L) (mm):** 70.2 | **External Diameter (OD) (mm):** 52.3 |
Mounting Holes (NH): 3 | **Plunger Rod Width (WE) (mm):** 5.1
 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1002

REGIONS

Brazil

72407

**STARTER AUXILIARY RELAY 12V****ORIGINAL CODE OR EQUIVALENT**

REMY: 10515812 | 10515872 | 10524149
ZM: 2407

MOTOR

MERCEDES BENZ: A00115287
REMY: 10479646 | 10479651 | 8200003 | 8200013 | 8200063 |
 8200103 | 8200295 | 8200972

APPLICATION

FORD: F650 | F750
INTERNATIONAL: 3000 | 4000 | BE | CE | Dura Star | Heavy
 Duty Truck 1652 | Heavy Duty Truck 3900 SeriesBus | Heavy
 Duty Truck 4200 Series | Medium Truck 1652 | Medium Truck
 3000 Series | Medium Truck 3900 Series | Medium Truck 4000
 Series | Medium Truck 4200 Series | Medium Truck 4900 Series
 | Terra Star
MERCEDES BENZ: 1418 | 1720 | 710 | 712 | LO712 | LO812 |
 LO814
REMY: Motores de partida 29MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M6 | **Motor
 Terminal (M):** M6 | **Ignition Terminal (S):** M6 | **Full Length
 (L) (mm):** 57.5 | **External Diameter (OD) (mm):** 36 |
Mounting Holes (NH): 2 | **Family:** 1067

REGIONS

Brazil

72452



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

REMY: 1115623 | D917A**ZM:** 2452

MOTOR

REMY: 10478805 | 10478927 | 10478928 | 10478929 |
 10478930 | 10478957 | 10479014 | 10479015 | 10479016 |
 10479034 | 10479054 | 10479186 | 1993851 | 1993894 |
 1993956 | 1993957 | 1993958 | 1993967 | 1993981 | 1993988
 | 1993992

APPLICATION

CASE: Cotton Pickers**FORD:** Trator**MASSEY FERGUSON:** Combines**NEW HOLLAND:** Colheitadeira | Trator**REMY:** Motores de partida 37MT

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** 1/2 - 13 | **Motor
 Terminal (M):** 1/2 x 1/4 | **Full Length (L) (mm):** 122.3 |
External Diameter (OD) (mm): 69.2 | **Mounting Holes (NH):** 3
 | **Family:** 1118

REGIONS

Brazil

72579



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ISKRA: 16905524**ZM:** 2579

MOTOR

ISKRA: 11130166 | AZD3502 | AZE3508

APPLICATION

FIAT: 128 | 600 | Regata | Ritmo | Uno | X 1/9**LANCIA:** Delta | Gamma | Prisma**ZASTAVA:** 101 | Florida | Yugo

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
 Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full
 Length (L) (mm):** 66.8 | **External Diameter (OD) (mm):** 56.5 |
Mounting Holes (NH): 2 | **Plunger Rod Width (WE) (mm):** 5 |
Plunger Rod Length (LE) (mm): 11 | **Family:** 1109

REGIONS

Brazil

72591



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 2591

MOTOR

FORD: HL3T11002AB | HL3Z11002A | JL1Z11002A | JL1Z11002B | JL3T11000CB | JL3T11000CC | JL3T11000CD | JL3T11000D | JL3Z11002 | JL3Z11002B | JL3Z11002D | JL3Z11002E | ML3T11000BB | ML3Z11002A | ML3Z11002B | ML3Z11002E

MOTORCRAFT: SA1120 | SA1131

VALEO: 1217130A | 1217130B | 1217130SPB | 1217264SPB | 1221244C | 1221244SP | RSM16A13 | RSM16A16 | RSM16A19 | RSM16A195P | RSM16A26

APPLICATION

FORD: Expedition | F150 | F151 | F152**LINCOLN:** Navigator

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 66 | **External Diameter (OD) (mm):** 54.3 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 3 | **Plunger Rod Length (LE) (mm):** 13.2 | **Family:** 1098

REGIONS

Brazil

72716



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

PRESTOLITE: 35640710 | K01335

ZM: 2716

MOTOR

PRESTOLITE: 35258430

APPLICATION

GENERAL MOTORS/CHEVROLET: C series | C-20 | Silverado

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M10 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 60 | **External Diameter (OD) (mm):** 52.5 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.7 | **Plunger Rod Length (LE) (mm):** 7.7 | **Family:** 1081

REGIONS

Brazil

72699



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MAZDA: E35618X10**MAZDA:** E35618X10**MAZDA:** E35618X10

ZM: 2699

MOTOR

MITSUBISHI: M0T70381 | M1T70481 | M1T70483 | M1T73381 | M1T73383 | M2T40081 | M2T49881 | M3T32591 | M3T32593 | M3T41081 | M3T41083 | M3T42781 | M3T43381

APPLICATION

HYUNDAI: Accent | Elantra | H100 | Pony | Porter | Sonata

MITSUBISHI: Celeste | Colt | Eclipse | Galant | L200 | L300 | Lancer | Pajero | Sapporo | Space | Starion

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.4 | **Plunger Rod Length (LE) (mm):** 9.1 | **Family:** 1013

REGIONS

Brazil

72898



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: M371X20171 | M700307 | SB201

ZM: 2898

MOTOR

MITSUBISHI: M004T50073 | M004T50171 | M4T50073 | M4T50171

APPLICATION

MITSUBISHI: Bus | Fuso | Truck

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 107.1 | **External Diameter (OD) (mm):** 55.2 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 6 | **Plunger Rod Length (LE) (mm):** 13 | **Family:** 1039

REGIONS

Brazil

72903



COMMAND RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 0331101012**ZM:** 2903

MOTOR

BOSCH: 0001413004 | 0001413005 | 0001418009 | 0001418011

APPLICATION

VOLVO: Caminhões | LM 218 | T800 | T810 | Truck

TECHNICAL DIMENSIONS

Tension (V): 12 | **Ignition Terminal (S):** Wire | **Full Length (L) (mm):** 93 | **External Diameter (OD) (mm):** 85 | **Mounting Holes (NH):** 2 | **Family:** 1035

REGIONS

Brazil

72993



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 2993

MOTOR

GENERAL MOTORS/CHEVROLET: 9160556 | 9198664**LOMBARDINI:** SS544**MITSUBISHI:** M000T82081 | M000T85381 | M000T86081 | M000TD1371ZE | M001T80381 | M002T80582 | M002T84771 | M002T87671 | M2T87671**OPEL:** 4500256 | 4502433 | 9160556 | 9198664**RENAULT:** 233001903R | 7700300522 | 7700313447 | 7711134622

APPLICATION

OPEL: Movano**RENAULT:** Master**VAUXHALL:** Movano

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 81 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 5.4 | **Plunger Rod Length (LE) (mm):** 9.1 | **Family:** 1008

REGIONS

Brazil

73281



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339345034**ZM:** 3281

MOTOR

BOSCH: 0001194019 | 0001194020**FIAT:** 52033810 | 521994081

APPLICATION

FIAT: Argo | Cronos | Mobi | Uno

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 60.9 | **External Diameter (OD) (mm):** 47 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 6.9 | **Plunger Rod Length (LE) (mm):** 5.1 | **Family:** 1006

REGIONS

Brazil

73383



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339305028 | 2339305059 | 2339305081 | 2339305120**ZM:** 3383

MOTOR

BOSCH: 0001107421 | 0001107422 | 0001107509 | 0001107534 | 0001108228 | 0001108229 | 0001108405 | 0001108406 | 0001109258 | 0001109421 | 0001125055 | 0001125519

VOLKSWAGEN: 06E911023B | 06E911023BX | 06E911023C | 06E911023CX | 06E911023E | 06E911023EX | 06E911023F | 07C911023F | 07C911023FX

APPLICATION

AUDI: A4 | A5 | A6 | A8 | Q5**PORSCHE:** Macan**VOLKSWAGEN:** Touareg

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 65.8 | **External Diameter (OD) (mm):** 52.3 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.1 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1006

REGIONS

Brazil, Asia

73395



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MAGNETI MARELLI: 63602404**ZM:** 3395

MOTOR

FIAT: 1319555080 | 1331329080 | 46231646 | 71721242 | 71782324**IVECO:** 1311955508**MAGNETI MARELLI:** 63114014 | E95RL | MSN801

APPLICATION

FIAT: Ducato**IVECO:** Daily 3510

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 59 | **External Diameter (OD) (mm):** 54 | **Fixing Bolts (NS):** 3 | **Plunger Rod Width (WE) (mm):** 3.5 | **Plunger Rod Length (LE) (mm):** 7 | **Family:** 1037

REGIONS

Brazil, Europe, Latin America

73409



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

REMY: 10514696 | 10515814 | 10518784 | 10546288**ZM:** 3409

MOTOR

MERCEDES BENZ: A0061516701 | A3761510301**REMY:** 8200004 | 8200054 | 8200064 | 8200065 | 8200138 | 8200296 | 8200297 | 8200504 | 8200521

APPLICATION

CASE: Motoniveladora 845 | Motoniveladora 845.2 | Pá Carregadeira 521D | W 20 | Wheel Loader 521D | Wheel Loader 621D**FIAT ALLIS:** Pá Carregadeira FG 140.2**MERCEDES BENZ:** 1215 | 1218 | 1418 | 1718 | 1720 | 1725 | 2423 | 2428 | 712 | 715 | 915 | Accelo | OF 1721 | OH 1420 | OH 1621 L | OH 1623**NEW HOLLAND:** Motoniveladora RG 140.B | Motoniveladora RG 170.B | W130**REMY:** Motores de partida 29MT

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M6 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 66 | **External Diameter (OD) (mm):** 35.8 | **Mounting Holes (NH):** 2 | **Family:** 1067

REGIONS

Brazil

73479



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 6033AD0074

ZM: 3479

MOTOR

BOSCH: 0001223003 | 0001223007

IVECO: 42535273

APPLICATION

IVECO: Daily

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor
Terminal (M): M8 | Ignition Terminal (S): M6 | Full Length
(L) (mm): 70.3 | External Diameter (OD) (mm): 56.5 |
Mounting Holes (NH): 3 | Plunger Rod Width (WE) (mm): 4.8
| Plunger Rod Length (LE) (mm): 10.6 | Family: 1002

REGIONS

Brazil

73492



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 494815

ZM: 3492

MOTOR

VALEO: 438182 | 9641649480 | D7E24

APPLICATION

PEUGEOT: 206

RENAULT: Clio | Kangoo

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor
Terminal (M): M8 | Ignition Terminal (S): M5 | Full Length
(L) (mm): 58.5 | External Diameter (OD) (mm): 54 |
Mounting Holes (NH): 3 | Plunger Rod Width (WE) (mm): 3 |
Plunger Rod Length (LE) (mm): 13 | Family: 1098

REGIONS

Brazil

73494



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 594365

ZM: 3494

MOTOR

VALEO: 432623 | D6RA572

APPLICATION

CITROËN: Berlingo | Saxo | ZX

PEUGEOT: 106 | 306 | 405 | Partner | Ranch

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 59.8 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Family:** 1001

REGIONS

Brazil

73579



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ISKRA: 16905423

ZM: 3579

MOTOR

ISKRA: 11130233 | 11130244 | 11130245 | 11130321 | 11130338 | 11130352 | 11130375 | 11130519 | 11130907 | AZE1501 | AZE1520 | AZE1535 | AZF3515 | AZF3517 | AZF3518 | AZF3528 | AZF3534 | AZF3543 | AZF3559

APPLICATION

CITROËN: BX | C22 | C25

FIAT: 128 | 600 | Ducato | Regata | Ritmo | UNO

LANCIA: Delta | Gamma | Prisma

OPEL: Ascona | Kadett | Manta | Rekord

PEUGEOT: 205 | 305 | 309 | 404 | 405 | 504 | 505 | J5

RENAULT: 18 | Fuego

VAUXHALL: Astra | Belmont | Carlton | Cavalier

VOLVO: 340 | 343

ZASTAVA: 101 | Florida | Yugo

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 66 | **External Diameter (OD) (mm):** 57 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 9.6 | **Plunger Rod Length (LE) (mm):** 11.5 | **Family:** 1109

REGIONS

Brazil

73651



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 1987BE2015**FIAT:** 9941308 | 9942333**MARELLI:** 85540231 | 85540471 | 85540473 | 85540501 | 85540991**ZM:** 3651

MOTOR

FIAT: 46231570 | 46406469 | 46432301 | 7668988 | 7680616 | 7716198**MARELLI:** 63221832 | 63221892 | 63222831 | 63222832 | 63222833 | 63222836 | 63222837 | 63222897 | 63223031 | 63223032 | 63223033 | 63223431 | 63223436 | 63223530 | 63223531 | 943222831

APPLICATION

FIAT: Cinquecento | Tempra | Tipo | Uno**LANCIA:** Dedra

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 74.1 | **External Diameter (OD) (mm):** 52.2 | **Fixing Bolts (NS):** 3 | **Plunger Rod Width (WE) (mm):** 6.7 | **Plunger Rod Length (LE) (mm):** 5.8 | **Family:** 1078

REGIONS

Brazil

73671



STARTER AUXILIARY RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330080010 | 933A080010**FORD:** XC4511450AA**VOLKSWAGEN:** 2RK911251 | 621741 | TJG911251P**ZM:** 3671

APPLICATION

ASHOK LEYLAND: For Truck Grid Heater**FORD:** Para Grid Heater de caminhões Cargo**FREIGHTLINER:** For Truck Grid Heater**STERLING:** For Truck Grid Heater**VOLKSWAGEN:** Para Grid Heater de caminhões

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 67.8 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 2 | **Family:** 1067

REGIONS

Brazil

73709



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 3709

MOTOR

BMW: 12417579155 | 12417579156 | 757915501 | 759429201**DENSO:** 4280004490 | 4280004491 | 4280004492 | 4280004493
| 4280005480 | DSN1375

APPLICATION

BMW: 1 Series | 3 Series | 5 Series | 6 Series | 7 Series | X1 | X3
| X5 | X6 | Z4

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 64.6 | **External Diameter (OD) (mm):** 50.5 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 2.5 | **Plunger Rod Length (LE) (mm):** 8.2 | **Family:** 1124

REGIONS

Brazil

73710



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

FIAT: 51890631**HITACHI:** S114905 | S114906 | S114938 | S114943 | S114943A
| S114948**ZM:** 3710

MOTOR

FIAT: 51890631**HITACHI:** S114905 | S114906 | S114938 | S114943 | S114943A
| S114948

APPLICATION

ALFA ROMEO: Mito**FIAT:** 500 | Albea | Bravo | Doblò | Fiorino | Idea | Linea | Palio
| Panda | Punto | Qubo | Siena | Stilo**FORD:** Ka**LANCIA:** Delta | Musa | Ypsilon

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M8 | **Full Length (L) (mm):** 61.1 | **External Diameter (OD) (mm):** 52.2 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.5
| **Plunger Rod Length (LE) (mm):** 7.5 | **Family:** 1091

REGIONS

Brazil

73982



STARTER RELAY 24V

ORIGINAL CODE OR EQUIVALENT

HITACHI: 225037008**ISUZU:** 8971617890**ZM:** 3982

MOTOR

HITACHI: S25163 | S25163A | S25163B | S25163C | S25163E | S25163F | S25163G | S25168 | S25168A | S25171 | S25308 | S25501 | S25501A | S25501B | S25501C | S25505 | S25505C | S25505F | S25505G | S25505H | S25505J | S25505K | S25515 | S25515A | S25515AS | S25515B | S25515C

ISUZU: 15250511 | 8970324640 | 8970324642 | 8970655260 | 8970958110 | 8970958112 | 8971009261 | 8971617890 | 897323935 | 8973239350 | 8973239351 | 8973239352 | 8980549840 | 8982220181

APPLICATION

ISUZU: ELF | NKR | NQR**NISSAN:** Cabstar | Fork Lift | YE 03 | YGF 03

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 97 | **External Diameter (OD) (mm):** 53 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.5 | **Plunger Rod Length (LE) (mm):** 12.6 | **Family:** 1081

REGIONS

Brazil, Central America

74382



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339305018**PEUGEOT:** 583689**ZM:** 4382

MOTOR

BOSCH: 0001108183 | 0001108400 | 0001108471 | 0001109364**CITROËN:** 5802F6 | 5802W5 | 96253825**FIAT:** 1342792080 | 9625382480**PSA:** 9648111680

APPLICATION

CITROËN: Berlingo | C-Crosser | C15 | C4 | C5 | C8 | DS | Evasion | Jumper | Jumpy | Visa | Xantia | XM | Xsara | ZX

FIAT: Ducato | Scudo | Ulysse**GENERAL MOTORS/CHEVROLET:** Tracker**HYUNDAI:** Lantra**LANCIA:** Phedra | Zeta**MITSUBISHI:** Outlander

PEUGEOT: 206 | 306 | 307 | 308 | 4007 | 405 | 406 | 407 | 508 | 605 | 607 | 806 | 807 | Boxer | Partner

SUZUKI: Grand Vitara

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 71.3 | **External Diameter (OD) (mm):** 52.3 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 5.1 | **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1002

REGIONS

Brazil

74407



STARTER AUXILIARY RELAY 12V

ORIGINAL CODE OR EQUIVALENT

REMY: 10511368 | 10511414

ZM: 4407

MOTOR

DELCO REMY: 10461334 | 10461753 | 10461755 | 10461757 | 10461760 | 10461773 | 10461777 | 19011500 | 19011505 | 19011506 | 19011508 | 19011510 | 19011513 | 19011514 | 19011515 | 19011516 | 19011517 | 19011518 | 19011519 | 19011521 | 19011525 | 19011526 | 19011530 | 19011531 | 19511530 | 8200037 | 8200050 | 8200058 | 8200081 | 8200082 | 8200084 | 8200087 | 8200090 | 8200091 | 8200104 | 8200186 | 8200218 | 8200219 | 8200287 | 8200288 | 8200289 | 8200290 | 8200291 | 8200360 | 8300007 | 8300008 | 8300013 | 8300015 | 8300019 | 8300290

APPLICATION

DELCO REMY: Motor de Partida 39MT

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M6 | Motor Terminal (M): M6 | Ignition Terminal (S): M5 | Full Length (L) (mm): 65.5 | External Diameter (OD) (mm): 31 | Mounting Holes (NH): 2 | Family: 1111

REGIONS

Brazil

74408



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

REMY: 10511369 | 10511415

ZM: 4408

MOTOR

CASE: 75264239

REMY: 19011507 | 19011509 | 19011511 | 19011522 | 19011523 | 19011524 | 19011527 | 8200034 | 8200039 | 8200040 | 8200041 | 8200101 | 8200435 | 8200714

APPLICATION

CASE: Colheitadeira de Cana | Grader

FIAT ALLIS: Grader | Trator de Esteira

REMY: Motor de Partida 39MT

TEREX: Empilhadeira | Lift

TECHNICAL DIMENSIONS

Tension (V): 24 | Battery Terminal (B+): M6 | Motor Terminal (M): M6 | Ignition Terminal (S): M5 | Full Length (L) (mm): 66 | External Diameter (OD) (mm): 31 | Mounting Holes (NH): 2 | Family: 1111

REGIONS

Brazil

74409



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

REMY: 10512097**ZM:** 4409

MOTOR

FORD: 6C4511001AA**REMY:** 19026030 | 19026032 | 8200000 | 8200024 | 8200072**VOLVO:** 11127679 | 20430564

APPLICATION

FORD: Cargo 2632 | Cargo 2932 | Cargo 4532 | Cargo 5032**REMY:** Motores de partida 38MT**VOLVO:** FH12 | NH12

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M6 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 66 | **External Diameter (OD) (mm):** 31 | **Mounting Holes (NH):** 2 | **Family:** 1067

REGIONS

Brazil

74671



STARTER AUXILIARY RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330080012 | 933A080012**VOLKSWAGEN:** TAR911251**ZM:** 4671

APPLICATION

ASHOK LEYLAND: For Truck Grid Heater**FORD:** Para Grid Heater de caminhões Cargo**FREIGHTLINER:** For Truck Grid Heater**STERLING:** For Truck Grid Heater**VOLKSWAGEN:** For Truck Grid Heater

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M4 | **Full Length (L) (mm):** 67.8 | **External Diameter (OD) (mm):** 56.5 | **Mounting Holes (NH):** 2 | **Family:** 1067

REGIONS

Brazil

74698



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

MAZDA: N32618X10**MITSUBISHI:** M371X64271 | M371X64273 | M371X64471 | M371X74471 | MD611591**NISSAN:** 23343M8210**ZM:** 4698

MOTOR

MITSUBISHI: M1T70781 | M1T70881 | M1T71381 | M1T71781 | M1T74181 | M3T27781

APPLICATION

MITSUBISHI: Galant | Pajero | Sigma**NISSAN:** Cherry | Micra | Patrol | Prairie | Sunny

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.4 | **Plunger Rod Length (LE) (mm):** 9.1 | **Family:** 1013

REGIONS

Brazil

74708



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 1534001520 | 1534003750**TOYOTA:** 2815016160**WAI:** 668221**ZM:** 4708

MOTOR

DENSO: 2280000940 | 2280000941 | 2280001100 | 2280002900 | 2280004020 | 2280004030 | 2280006730 | 2280006740 | 2280006750 | 2280006760 | 2280006840 | 2280008350 | 2280008360 | 2280008540 | 2280008550 | 2280009530 | 2280009540 | 4280002140 | 4280004550 | 4380001790

REMY: DRS3384**TOYOTA:** 281000L180 | 2810011140 | 2810016150 | 2810016160 | 2810016230 | 2810021020 | 2810021030

APPLICATION

TOYOTA: Corolla | Echo | Hilux | Paseo | Tercel | Verso | Yaris

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 83 | **External Diameter (OD) (mm):** 50.5 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 2.5 | **Plunger Rod Length (LE) (mm):** 8.2 | **Family:** 1026

REGIONS

Brazil, Latin America

74898

STARTER RELAY 24V



ORIGINAL CODE OR EQUIVALENT

mitsubishi: M371X20571 | SB205

ZM: 4898

MOTOR

mitsubishi: M003T56082 | M3T56071 | M3T56072 | M3T56074 | M3T56076 | M3T56082 | M3T56084

APPLICATION

mitsubishi: Bus | Empilhadeira / Forklift | Fuso | Fuso Canter | Lift | Truck

TECHNICAL DIMENSIONS

Tension (V): 24 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 107.5 | **External Diameter (OD) (mm):** 55.3 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 6 | **Plunger Rod Length (LE) (mm):** 13 | **Family:** 1039

REGIONS

Brazil

74995

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

mitsubishi: M371XD2071

ZM: 4995

MOTOR

mitsubishi: 1810A008 | M000T21371 | M000T31671 | M000T31671ZC | M000T34271 | M0T20972 | M0T21071 | M0T21071ZC | M0T21171 | M0T21271ZC | M0T21371 | M0T21371ZC | M0T22071 | M0T23271 | M0T23271ZC | M0T31471ZC | M0T31572 | M0T31572ZC | M0T31671 | M0T32671ZC | M0T32971 | M0T32972ZC | M0T34271 | M0T39671

APPLICATION

CHRYSLER: 300

CITROËN: C-Crosser

mitsubishi: Outlander

RAM: 1500 | 2500 | 3500

SUBARU: BRZ

TOYOTA: 86 | GT86

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 66.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1070

REGIONS

Brazil, Europe, Latin America

75408

STARTER AUXILIARY RELAY 24V



ORIGINAL CODE OR EQUIVALENT

REMY: 10511369 | 10511415

ZM: 5408

MOTOR

CASE: 75264239

REMY: 19011507 | 19011509 | 19011511 | 19011522 | 19011523 | 19011524 | 19011527 | 8200034 | 8200039 | 8200040 | 8200041 | 8200101 | 8200435 | 8200714

APPLICATION

CASE: Colheitadeira de Cana | Grader

FIAT ALLIS: Grader | Trator de Esteira

REMY: Motor de Partida 39MT

TEREX: Empilhadeira / Forklift | Lift

TECHNICAL DIMENSIONS

Tension (V): 24 | Battery Terminal (B+): 12.2 | Motor Terminal (M): 5.3 | Ignition Terminal (S): 5.2 | Full Length (L) (mm): 63.5 | External Diameter (OD) (mm): 30.4 | Mounting Holes (NH): 2 | Family: 1059

REGIONS

Brazil

75590

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

VALEO: 595838 | CED5270

ZM: 5590

MOTOR

CITROËN: 1606413580 | 5802AS | 5802FC

FORD: 1740948 | 1741087 | 1745176 | 1880119 | 1912881 | 2033120 | 2242412 | BK3T11000CC | BK3T11000DB | BK3T11000FA | CC1T11000BA | CC1T11000BB | CC1T11000DA | CC1T11000DB | CC1T11000DC | CC1T11000DD | KV6T11000DA | KV6Z11002A

MOTORCRAFT: SA1121

VALEO: 1216950 | 438321 | 438360 | 438601 | 458746 | 458749 | 458876 | RSM16A15 | TS2229

APPLICATION

CITROËN: Jumper

FORD: Tourneo | Transit

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M8 | Ignition Terminal (S): M6 | Full Length (L) (mm): 66 | External Diameter (OD) (mm): 54.3 | Mounting Holes (NH): 3 | Family: 1001

REGIONS

Brazil

75665



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 5665

MOTOR

DENSO: 4280000680 | 4280001270 | 4280008060

GENERAL MOTORS/CHEVROLET: 12626963 | 12655467 | 12657797

REMY: 25069

APPLICATION

BUICK: Regal

CADILLAC: ATS | CTS

GENERAL MOTORS/CHEVROLET: Colorado | Impala | Malibu | S10

GMC: Canyon

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Ignition Terminal (S): Plug | Full Length (L) (mm): 84.5 | External Diameter (OD) (mm): 46.7 | Mounting Holes (NH): 2 | Plunger Rod Width (WE) (mm): 1.6 | Plunger Rod Length (LE) (mm): 5.8 | Family: 1052

REGIONS

Brazil

75695



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 5695

MOTOR

CHRYSLER: 56041012AB | 56041012AD | 56041013AB | 56041013AC | 56041013AE

MITSUBISHI: M0T83381 | M0T83381ZC | M0T84881 | M0T84881ZC | M0T84882ZC | M1T79483 | M1T79484 | M1T84381 | M1T84381ZC | M1T84382 | M1T84382ZC

APPLICATION

DODGE: Dakota

JEEP: Cherokee | Grand Cherokee | Wrangler

TECHNICAL DIMENSIONS

Tension (V): 12 | Battery Terminal (B+): M8 | Motor Terminal (M): M8 | Ignition Terminal (S): Plug | Full Length (L) (mm): 71.7 | External Diameter (OD) (mm): 51.5 | Mounting Holes (NH): 4 | Plunger Rod Width (WE) (mm): 5.5 | Plunger Rod Length (LE) (mm): 9 | Family: 1045

REGIONS

Brazil, Latin America

75709



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

DENSO: 2534002110**ZM:** 5709

MOTOR

CHRYSLER: 56029587AA | 56029615AB | 56029615AC | 56029780AB | 56029780AC | 56029780AD | 68348376AA | 68348376AB**DENSO:** 2800436 | 4380000080 | 4380000321 | 4380001610 | 4380002400 | 4380002650 | 4380004420 | 4380004560 | 4380009720**GENERAL MOTORS/CHEVROLET:** 12652378 | 12658433 | 12663053 | 12678752

APPLICATION

BUICK: Regal**CADILLAC:** ATS**CHRYSLER:** Pacifica**DODGE:** Durango**GENERAL MOTORS/CHEVROLET:** Colorado | Malibu**GMC:** Canyon**JEEP:** Cherokee | Gladiator | Grand Cherokee | Wrangler**RAM:** 1500

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 70.8 | **External Diameter (OD) (mm):** 50.2 | **Fixing Bolts (NS):** 2 | **Plunger Rod Width (WE) (mm):** 2.5 | **Plunger Rod Length (LE) (mm):** 8 | **Family:** 1026

REGIONS

Brazil

76494



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 6494

MOTOR

GENERAL MOTORS/CHEVROLET: 9025295**VALEO:** D6G9 | TS14E15

APPLICATION

GENERAL MOTORS/CHEVROLET: Aveo | Sail | Sonic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length (L) (mm):** 58.5 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 13 | **Plunger Rod Length (LE) (mm):** 3 | **Family:** 1098

REGIONS

Latin America

76733



FUEL INJECTION PUMP RELAY 24V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 9330080000
CATERPILLAR: 2Y8068
MTU: 5500007166
MWM: 907120120001
SCANIA: 61458
ZM: 6733

APPLICATION

MWM: Geradores | Motores Estacionários

TECHNICAL DIMENSIONS

Tension (V): 24 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 97 | **External Diameter (OD) (mm):** 61.2 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 8 | **Plunger Rod Length (LE) (mm):** 3.8 | **Family:** 1119

REGIONS

Brazil

77381



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339305005 | 2339305024 | 2339305052 | 2339305074
 | 2339305322 | 986020780
VOLKSWAGEN: 020911287A
WAI: 669103
ZM: 7381

MOTOR

AUDI: 020911023T | 02T911023G
BMW: 12412354701 | 12417521116 | 12417521122 |
 12417521123 | 12417526236 | 12417610343 | 752112304 |
 7594292
BOSCH: 0001107423 | 0001107424 | 0001107527 | 0001120400
 | 0001120401 | 0001120402 | 0001120403
VOLKSWAGEN: 020911023T | 02T911023G

APPLICATION

AUDI: A3
BMW: 1 Series | 3 Series | 5 Series | X1 | X3 | X5 | X6 | Z4
SEAT: Alhambra | Leon
SKODA: Fabia | Octavia
VOLKSWAGEN: Bora | Polo | Spacefox

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 65.5 | **External Diameter (OD) (mm):** 52.5 |
Mounting Holes (NH): 3 | **Plunger Rod Width (WE) (mm):** 4.6
 | **Plunger Rod Length (LE) (mm):** 10.6 | **Family:** 1005

REGIONS

Brazil

77391



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

ZM: 7391

MOTOR

NISSAN: 00233001HC1A | 233001HC0B | 233001HC0D | 233001HC1A | 233001HC1AB1 | 233001HC1B | 233001HC1C | 233001HC0D

VALEO: 1196052A | 1196052A1 | 8AE8FS10M3 | FS10M3

APPLICATION

NISSAN: March | Micra | Note | Versa

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M6 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 54.2 | **External Diameter (OD) (mm):** 43.1 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.5 | **Plunger Rod Length (LE) (mm):** 8.6 | **Family:** 1011

REGIONS

Brazil

77492



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 594438

ZM: 7492

MOTOR

RENAULT: 8200049826

VALEO: 438110 | D7E19 | TS10E4

APPLICATION

DACIA: Duster | Logan

NISSAN: Kubistar

RENAULT: Clio | Kangoo | Laguna | Logan | Megane | Sandero | Scénic

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** M5 | **Full Length (L) (mm):** 60.6 | **External Diameter (OD) (mm):** 54 | **Mounting Holes (NH):** 3 | **Plunger Rod Width (WE) (mm):** 3 | **Plunger Rod Length (LE) (mm):** 13.2 | **Family:** 1098

REGIONS

Brazil

77981

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

HITACHI: 213097004

NISSAN: 2334310G00

ZM: 7981

MOTOR

HITACHI: S1392A

NISSAN: 2330010G02 | 2330083W00

APPLICATION

NISSAN: Pick-up | Urvan

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 78.1 | **External Diameter (OD) (mm):** 52.8 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 4.7 | **Plunger Rod Length (LE) (mm):** 11.2 | **Family:** 1023

REGIONS

Brazil

77995

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: M371XD2071

ZM: 7995

MOTOR

CHRYSLER: 04801854AA

MITSUBISHI: 1810A008 | M000T31671 | M000T31671ZC | M000T32972 | M000T32972ZC | M000T36071 | M0T31671 | M0T32972 | M0T32972ZC | M0T36071

SUZUKI: 3110063J00 | 3110063J10

APPLICATION

CITROËN: C-Crosser

DODGE: Nitro

JEEP: Liberty

MITSUBISHI: ASX | Colt | Lancer | Outlander

NISSAN: March

SUZUKI: Jimny | Swift

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 63.5 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.4 | **Plunger Rod Length (LE) (mm):** 9.1 | **Family:** 1013

REGIONS

Brazil

78492



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

VALEO: 1198988

ZM: 8492

MOTOR

HYUNDAI: 361002G100

VALEO: 1195632 | FS14N1

APPLICATION

HYUNDAI: Santa Fe | Sonata

KIA: Optima | Sorento

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length (L) (mm):** 59 | **External Diameter (OD) (mm):** 54.2 | **Mounting Holes (NH):** 3 | **Family:** 1122

REGIONS

Brazil, Latin America

78698



STARTER RELAY 12V

ORIGINAL CODE OR EQUIVALENT

JAC: QDY1289

ZM: 8698

MOTOR

JAC MOTORS: 1043100GG010 | L21580 | QDY1289

APPLICATION

JAC MOTORS: J3

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 71.7 | **External Diameter (OD) (mm):** 51.5 | **Mounting Holes (NH):** 4 | **Plunger Rod Width (WE) (mm):** 5.5 | **Plunger Rod Length (LE) (mm):** 9 | **Family:** 1013

REGIONS

Brazil

79381

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

BOSCH: 2339305122 | 2339305123**ZM:** 9381

MOTOR

BOSCH: 0001108411 | 0001109391 | 0001109392 | 0001121422
| 0001121423 | 0001121427 | 0001121428 | 0001121443 |
0001121444 | 0001148003**FIAT:** 95681447 | 9658144780**FORD:** 6C1T11000AA | 6C1T11000AE | 6C1T11000AF |
6G9N11000CC | 6G9N11000CD | 6G9N11000LA | 6G9N11000LB
| 6G9N11000LC | 6G9N11000LD | 7C1911000AB |
7H1211002AB | 7H1211002AC**LAND ROVER:** LR025840 | LR029180 | NAD500270**VOLVO:** 30667299 | 36000041 | 82667299

APPLICATION

LAND ROVER: Defender | Freelander**VOLVO:** S60 | S80 | V60 | XC60 | XC70 | XC90

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** M6 | **Full Length
(L) (mm):** 65.9 | **External Diameter (OD) (mm):** 52.3 |
Mounting Holes (NH): 3 | **Plunger Rod Width (WE) (mm):** 5.1
| **Plunger Rod Length (LE) (mm):** 10.5 | **Family:** 1015

REGIONS

Brazil

79705

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

DENSO: 0534007791**ZM:** 9705

APPLICATION

HONDA: Civic | CR-V

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor
Terminal (M):** M8 | **Ignition Terminal (S):** Plug | **Full Length
(L) (mm):** 111.8 | **External Diameter (OD) (mm):** 50.1 |
Fixing Bolts (NS): 2 | **Plunger Rod Width (WE) (mm):** 2.5 |
Plunger Rod Length (LE) (mm): 8 | **Family:** 1026

REGIONS

Brazil

79995

STARTER RELAY 12V



ORIGINAL CODE OR EQUIVALENT

MITSUBISHI: M371XD1871 **ZM:** 9995

MOTOR

MITSUBISHI: M000T30871 | M000T30872 | M0T30871 | M0T30872 | MN128034 | MN176300

APPLICATION

MITSUBISHI: L200 | Strada

TECHNICAL DIMENSIONS

Tension (V): 12 | **Battery Terminal (B+):** M8 | **Motor Terminal (M):** M8 | **Ignition Terminal (S):** Conector | **Full Length (L) (mm):** 63.5 |
External Diameter (OD) (mm): 51.5 | **Mounting Holes (NH):** 2 | **Plunger Rod Width (WE) (mm):** 5.4 | **Plunger Rod Length (LE) (mm):** 9.1 |
Family: 1013

REGIONS

Brazil

7PK1038EE



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

RENAULT: 117208023R

APPLICATION

RENAULT: Captur | Duster | Logan | Oroch | Sandero

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1040 | **Width (W):** 24.92 | **Thickness (H):** 4.3

7PK1070



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 7PK1076

DAYCO: 7PK1070

FIAT: 504347880

APPLICATION

CITROËN: Jumper

FIAT: Ducato

PEUGEOT: Boxer

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1070 | **Width (W):** 24.92 | **Thickness (H):** 4.3

REGIONS

Brazil

7PK1125



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 7PK1125

DAYCO: 7PK1125

GATES: 7PK1125

NISSAN: 117201KT0A

APPLICATION

NISSAN: Kicks | March | Versa

RENAULT: Megane | Megane Gran Tour SW | Scenic

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1125 | **Width (W):** 24.92 | **Thickness (H):** 4.3

REGIONS

Brazil

7PK1180



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60573075 | 60808954

CONTITECH: 7PK1175

DAYCO: 7PK1180

FIAT: 60573075 | 60808954

LANCIA: 60573075 | 60808954

MINI: 11287789074 | 11287791336 | 11287801391

TOYOTA: 9091602558

APPLICATION

ALFA ROMEO: 164 FL92 | 164 Super

FIAT: Croma FL90 (154)

LANCIA: Thema (834) FL92

MINI: Mini One

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1180 | **Width (W):** 24.92 | **Thickness (H):** 4.4

REGIONS

Brazil

7PK1515



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 7PK1516

DAYCO: 7PK1515

GATES: 7PK1515

APPLICATION

TOYOTA: Hilux | SW4

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1515 | **Width (W):** 24.92 | **Thickness (H):** 4.4

REGIONS

Brazil

7PK1740



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 7PK1741

DAYCO: 7PK1740

HONDA: 38920PNB003

NISSAN: 1172000Q0F | 117205X00B

APPLICATION

HONDA: CR-V

NISSAN: Frontier

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1740 | **Width (W):** 24.92 | **Thickness (H):** 4.4

REGIONS

Brazil

7PK1790



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 7PK1795

DAYCO: 7PK1790

GATES: 7PK1790

GENERAL MOTORS/CHEVROLET: 9121113

NISSAN: 1172000Q1V | 1172000Q5L | 11720AW300 | 1195000Q0B | 1195000QAC

OPEL: 4405280 | 4418675 | 9121113 | 93195485

RENAULT: 117207944R | 8200200665 | 8200211989 | 8200833555 | 8200833558

VAUXHALL: 4418675 | 93195485

APPLICATION

NISSAN: Primera | Primera Estate/Wagon | Terrano MK II

OPEL: Movano A | Vivaro A

VAUXHALL: Movano A | Vivaro A

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 1790 | **Width (W):** 24.92 | **Thickness (H):** 4.4

REGIONS

Brazil

7PK2195



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

DAYCO: 7PK2195

GATES: 7PK2195

APPLICATION

HONDA: New Civic

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 7 | **Lenght (L):** 2195 | **Width (W):** 24.92 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1290HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1293

DAYCO: 8PK1290HD

GATES: 8PK1290

JOHN DEERE: R133693 | R211183

APPLICATION

AGRALE: 7000D | 7000RD | 7500 TDX | 8500 | MA 7.5 | MA 8.5

IVECO: MA 7.5T

VOLKSWAGEN: 12140 | 13150 | 7100 | 8.140 CE | 8.140 CO | 8.150 (micro ônibus) | 8.150 OD | 8100 | 8120 | 8140 | 8150 | 9.150 (Micro ônibus) | 9.150 OD

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1290 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1345HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CATERPILLAR: 2414981

CONTITECH: 8PK1345

DAYCO: 8PK1345HD

FORD: F0HT8620DA

FREIGHTLINER: 6819971493

GATES: 8PK1345

INTERNATIONAL: 1673924C1

VOLVO: 1066823

APPLICATION

FREIGHTLINER: FL 112

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1345 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1370HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1370

DAYCO: 8PK1370HD

GATES: 8PK1370

VOLVO: 21190817

APPLICATION

MERCEDES BENZ: 1620 L Eletrônico | Acello 915C | Atego 1315 | Atego 1418 | Atego 1518 | Atego 1718 | Atego 1725 | Atego 2425 | Axor 1933 | Axor 2533 | Axor 2826 | Axor 2831 | L915 E | LO-915 | M30 | O-500 | OF-1418 | OH-1418 | OH-1518

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1370 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1385



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1376

DAYCO: 8PK1385

APPLICATION

FORD: F1000

PETERBILT: 350 Series | 353 | 359 | 360 Series | 370 Series | 380 Series

WHITE: Conventional | WC | WG

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1385 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1443HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1443

DAYCO: 8PK1443HD

APPLICATION

FORD: B-1618 | C1215 | C1217 | C1415 | C1417 | C1421 | C1617 | C1621 | C2322 | EURO CARGO 170E21 | F-12000 | F-13000 | F-14000 | F-16000

VOLKSWAGEN: 12.170 BT | 12180 | 13170 | 13180 | 13190 | 14.170 BT | 14150 | 14180 | 15170 | 15180 | 15190 | 16.170 BT | 16.180 CO | 16.210 CO | 16120 | 16180 | 16200 | 17.210 1BG | 17.210 OD | 17.240 OT | 17210 | 23210

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1443 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1500



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1500

DAYCO: 8PK1500

GATES: 8PK1500

APPLICATION

VOLKSWAGEN: 16120 | 16170C | 17240 OT | 18310 OT | 18310 Titan

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1500 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1510



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1509

DAYCO: 8PK1510

APPLICATION

FORD: Cargo 1317 | Cargo 1517 | Cargo 1717 | Cargo 1722 | Cargo 815

SCANIA: K 124 | P 114 | P 124 | T 124

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1510 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1510HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1509

DAYCO: 8PK1510HD

APPLICATION

SCANIA: K 124 | P 114 | P 124 | T 124

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1510 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1535HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1530

CUMMINS: 3034351 | 3290073 | 3434351 | 3903098

DAYCO: 8PK1535HD

FORD: E4HT8620RB

FREIGHTLINER: 3290073 | 3911563

INTERNATIONAL: 1648750C1

MERCEDES BENZ: 9069975092 | A9069975092

NISSAN: 2114000Z1B

RENAULT: 7422275092 | 7700062268

SCANIA: 1389012 | 1389029 | 1454281 | 1800522 | 1888464 | 1888522

VOLVO: 20430611 | 22275091

APPLICATION

RENAULT: K440 | K480 | K520 | T440 | T480 | T520

SCANIA: 114C 330 | 114C 340 | 114C 380 | 114G 330 | 114G 340 | 114G 380 | 114L 330 | 114L 340 | 114L 380 | 124C 360 | 124C 400 | 124C 420 | 124C 440 | 124C 470 | 124G 360 | 124G 400 | 124G 420 | 124L 360 | 124L 400 | 124L 420

VOLVO: FH 380 | FH 400 | FH 420 | FH 440 | FH 460 | FH 480 | FH 500 | FH 520 | FH 540 | FM 360 | FM 380 | FM 400 | FM 420 | FM 440 | FM 460 | FM 480 | FM 500 | FM 540 | FMX 380 | FMX 400 | FMX 420 | FMX 440 | FMX 460 | FMX 480 | FMX 500 | FMX 520 | FMX 540

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1535 |

Width (W): 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1550



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1550

DAYCO: 8PK1550

GATES: 8PK1550

APPLICATION

RENAULT: C440 | C480 | C520 | K380 | K430 | K440 | K460 | K480 | K520 | T380 | T430 | T440 | T460 | T480 | T520

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1550 |

Width (W): 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1550HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1550

DAYCO: 8PK1550HD

FREIGHTLINER: 6819971593

GATES: 8PK1550

MAN: 51968200312

RENAULT: 7422670505

VOLVO: 981937

APPLICATION

RENAULT: C440 | C480 | C520 | K380 | K430 | K440 | K460 | K480 | K520 | T380 | T430 | T440 | T460 | T480 | T520

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1550 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1615HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1610

DAYCO: 8PK1615HD

GATES: 8PK1610

IVECO: 504049146

MERCEDES BENZ: 00049930096 | A0049930096

APPLICATION

MERCEDES BENZ: Axor 1835 LS | Axor 1840 LS | Axor 1843 LS | Axor 2535 L | Axor 2535 LS | Axor 2540 L | Axor 2540 LS | Axor 2543 L | Axor 2543 LS | Axor 2635 B | Axor 2635 K | Axor 2640 B | Axor 2640 K | Axor 2643 B | Axor 2643 K | Axor 3235 B | Axor 3235 K | Axor 3240 B | Axor 3240 K | Axor 3243 B | Axor 3243 K

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1615 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1625HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1620

DAYCO: 8PK1625HD

APPLICATION

MERCEDES BENZ: Axor 2035 | Axor 2040 | Axor 2044 | Axor 2540 | Axor 2544 | Axor 2640 | Axor 2644 | Axor 3340 | Axor 3344 | Axor 4140 | Axor 4144

VOLKSWAGEN: 13.170E | 15.170E | 15.190E | 17.250E Constellation | 23.250E | 24.250E Constellation | 8.150 EOD | 9.150 EOD

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1625 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1800HD



POLY V DRIVE BELT (>600mm e <= 1800mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1805

DAYCO: 8PK1800HD

MERCEDES BENZ: 09069933596 | 7891551222125

VOLKSWAGEN: 2R0145933A

APPLICATION

MERCEDES BENZ: OF 1722

VOLKSWAGEN: 17.250E Constellation | 17250E | 24.250E | 24.250E Constellation | 8-150EOD | 8.150 EOD | 9-150EOD | 9.150 EOD

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1800 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK1980



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK1980

DAYCO: 8PK1980

APPLICATION

FORD: F1000 | F2000

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 1980 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK2020HD



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK2020

DAYCO: 8PK2020HD

GATES: 8PK2020HD

INTERNATIONAL: 3664150C1

MERCEDES BENZ: 09069973792 | A9069973792

SCANIA: 1800550 | 1920232 | 614403

APPLICATION

SCANIA: 94C 220 | 94C 260 | 94C 300 | 94C 310 | 94D 220 | 94D 230 | 94D 260 | 94D 270 | 94D 300 | 94D 310 | 94G 220 | 94G 230 | 94G 260 | 94G 270 | 94G 300 | 94G 310 | 94L 260 | 94L 300 | 94L 310 | CL94 | F230 | F250 | F270 | F310 | G230 18 | G230 26 | G230 47 | G270 18 | G270 26 | G270 47 | G310 18 | G310 26 | G310 47 | G340 18 | G340 26 | G340 32 | G340 47 | G380 18 | G380 26 | G380 32 | G380 47 | G420 18 | G420 26 | G420 32 | G420 47 | G440 18 | G440 26 | G440 32 | G440 47 | G470 18 | G470 26 | G470 32 | G470 47 | G480 18 | G480 26 | G480 32 | G480 47 | K94 | L94 | N94 | P230 18 | P230 26 | P230 47 | P250 18 | P250 26 | P250 32 | P250 47 | P270 18 | P270 26 | P270 32 | P270 47 | P310 18 | P310 26 | P310 32 | P310 47 | P340 18 | P340 26 | P340 32 | P340 47 | P380 18 | P380 26 | P380 32 | P380 44 | P380 47 | P420 18 | P420 26 | P420 32 | P420 47 | R230 18 | R230 26 | R230 47 | R270 18 | R270 26 | R270 47 | R310 18 | R310 26 | R310 47 | R340 18 | R340 26 | R340 32 | R340 47 | R380 18 | R380 26 | R380 32 | R380 47 | R420 18 | R420 26 | R420 32 | R420 47 | R440 18 | R440 26 | R440 47 | R470 18 | R470 26 | R470 47 | R480 18 | R480 26 | R480 32 | R480 47 | T230 47 | T270 47 | T310 47 | T340 47 | T380 47 | T420 18 | T420 47 | T470 18 | T470 26 | T470 47

TECHNICAL DIMENSIONS

REGIONS

Brazil

8PK2055HD



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CATERPILLAR: 3341623
CONTITECH: 8PK2050
DAF: 1856805 | 1943454
DAYCO: 8PK2055HD
GATES: 8PK2055
MERCEDES BENZ: 09069971092
RENAULT: 5010512587
SCANIA: 1389047 | 1530982
VOLVO: 20459724

APPLICATION

DAF: CF 410 | CF 430 | CF 460 | CF 480 | CF 510 | CF 530 | XF 410 | XF 430 | XF 460 | XF 480 | XF 510 | XF 530
VOLVO: 7300 | 9700 | 9900

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 2055 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK2120HD



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK2120
CUMMINS: 3099261 | 3289963
DAF: 1444203
DAYCO: 8PK2120HD
FORD: 3289963
GATES: 8PK2120HD
SCANIA: 1389005 | 1389046 | 1512178 | 1534506 | 1800531 | 1803336

APPLICATION

SCANIA: CL94 | K94 | L94 | N94

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 2120 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK2135HD



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK2130

DAYCO: 8PK2135HD

GATES: 8PK2135HD

APPLICATION

FORD: Cargo 4432

SCANIA: P-124

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 2135 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

8PK2163HD



POLY-V DRIVE BELT (>1800mm e <= 2400mm)

ORIGINAL CODE OR EQUIVALENT

CONTITECH: 8PK2163

DAYCO: 8PK2163HD

SAAB: 1371533

SCANIA: 1371533 | 1389042 | 1389402 | 1530960 | 1530980 | 1800538

APPLICATION

SCANIA: 114C 260 | 114C 340 | 114C 360 | 114G 260 | 114G 320 | 114G 340 | 114G 360 | 114L 260 | 114L 340 | Citywide LE 250 | Citywide LE 280 | Citywide LE 320 | Citywide LE 360 | Citywide LF 250 | Citywide LF 280 | F230 | F250 | F270 | F310 | Interlink 250 | Interlink 280 | Interlink 320 | Interlink 360 | Interlink 410 | Interlink 450 | Interlink 490 | Irizar Century | Irizar i4 | Irizar PB | K230 | K250 | K270 | K280 | K310 | K320 | K340 | K360 | K380 | K400 | K410 | K420 | K440 | K450 | K470 | K480 | K94 | N280 | N310 | N320 | OmniCity 230 | OmniCity 270 | OmniCity 280 | OmniCity 310 | OmniExpress 250 | OmniExpress 280 | OmniExpress 320 | OmniExpress 360 | OmniExpress 380 | OmniExpress 400 | OmniExpress 410 | OmniExpress 420 | OmniExpress 440 | OmniExpress 450 | OmniExpress 470 | OmniExpress 480 | OmniExpress 490 | OmniLink 230 | OmniLink 270 | OmniLink 280 | OmniLink 310 | Touring 410 | Touring 450 | Touring 490

TECHNICAL DIMENSIONS

Family: 640 | **Number of threads (R):** 8 | **Lenght (L):** 2163 | **Width (W):** 28.48 | **Thickness (H):** 4.4

REGIONS

Brazil

90002



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AC DELCO: 510055

COBRA: DAC387037

FAG: 805921

HYUNDAI: 5172002000 | 517201C000 | 5172029100 | 5172029150 | 5172029300 | 5172029400

IRB: IR18191 | IR18193

KIA: 5172025000

LUK: 805841B | SA0055

NTN: WE60873

RUVILLE: 11692

SCHAEFFLER: 101637 | 7136195100 | 7136262900 | 805841B | 805921A1 | F805921

SKF: BAHB636193C | VKBC20002

SNR: R18405 | R18911

TIMKEN: 510055

APPLICATION

HYUNDAI: Accent | Atos | HB20 | HB20S | HB20X

KIA: Picanto

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 38.1 | $\varnothing$ External: 70 | Width: 37

REGIONS

Brazil

90011



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

CITROËN: 335069 | 335084

FAG: 805949

SKF: BAH0186D | VKBC20011

ZEN: 8036

APPLICATION

CITROËN: Aircross | C3 | C4 | C5

PEUGEOT: 2008 | 207 | 3008 | 307 | 308 | DS3

TECHNICAL DIMENSIONS

ABS: SIM | $\varnothing$ Internal: 42 | $\varnothing$ External: 82 | Width: 36

REGIONS

Brazil

90013



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU2

ORIGINAL CODE OR EQUIVALENT

FAG: 803191

LUK: F113364

SKF: BAF0013ADVK210

ZEN: 8031

APPLICATION

FIAT: Brava | Grand Siena | Idea | Linea | Marea | Novo Palio | Novo Uno | Palio | Punto | Siena | Tempra | Tipo

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 30 | $\varnothing$ External: 116.5 | Width: 60.8 | Number of Wheel rim holes: 4 | Distância Furos Roda: 98 | Distância Entre Abas: 43

REGIONS

Brazil

90014



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

HYUNDAI: 517200Q000 | 517202H000

SKF: BAH0155A | VKBC20014

APPLICATION

HYUNDAI: Elantra | I30 | Veloster

KIA: Soul

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 42 | $\varnothing$ External: 78 | Width: 40

REGIONS

Brazil

90017



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: 548083

FIAT: 5890990

LUK: Z548083RDLG1E | Z548083RDLG1S28

SKF: BAH0013E | VKBC20017

APPLICATION

CITROËN: AX

FIAT: Brava | Linea | Punto | Tipo

PEUGEOT: 205

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 35 | **ø External:** 72 | **Width:** 33

REGIONS

Brazil

90018



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

BMW: 1133123 | 1134549 | 33411133123 | 33411134549

COBRA: DAC428042

FAG: 713148910 | F671521 | F671521RDLG1 | Z52724316RDLG1

LUK: FW9180

PORSCHE: 99905302001

SCANIA: 1313361

SCHAEFFLER: 804355 | 804355A | F804335ALS16 | F80435501RDLG1 | F80435501RDLG1S23

SKF: BA2B309609AD | VKBC20018

TIMKEN: 513180

VOLKSWAGEN: 251407625

APPLICATION

SCANIA: P114 CB | P124 CB400 | P94 DB270 | R124 GA400 | T114 GA330 | T124 GA400

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 42 | **ø External:** 80 | **Width:** 42

REGIONS

Brazil

90020



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 119819005

FAG: Z58140801TR2U1

FEBI: 23657

IVECO: 42471033 | 7185978

MERCEDES BENZ: 119818905 | 119819005 | 119819105 |
159815505 | 179814605 | A0119818905 | A0119819005 |
A0119819105 | A0159815505 | A0179814605

RENAULT: 7700120674 | 7700803923 | 7701205416

SCHAEFFLER: 581408A | 581408AA1 | 7136670300 |
Z58140801TR2U1

SKF: BTHB329129AAE | VKBC20020

SNR: FC41853 | R14076 | R15446

VOLKSWAGEN: 2D0501319

APPLICATION

CITROËN: Jumper

FIAT: Ducato

PEUGEOT: Boxer

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 49 | $\varnothing$ External: 84 | Width: 48

REGIONS

Brazil

90022



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

CITROËN: 1606374980 | 332669

FIAT: 1346650080

IRB: IR18011 | IR18784

SCHAEFFLER: 101663 | 576270 | 7131276100 | 713690940 |
7136909400

SKF: BTH1011CC | VKBC20022

SNR: R14103

APPLICATION

CITROËN: Jumper

FIAT: Ducato

PEUGEOT: Boxer

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 55 | $\varnothing$ External: 90 | Width: 60

REGIONS

Brazil

90023



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

SKF: BAHB311443BB | VKBC20023

ZEN: 8048

APPLICATION

SEAT: Cordoba | Ibiza

VOLKSWAGEN: Golf | Passat | Polo

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 40 | $\varnothing$ External: 72 | Width: 37

REGIONS

Brazil

90029



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC3974

FAG: 581108

GENERAL MOTORS/CHEVROLET: 90425658 | 94655750

IRB: IR18603

LUK: F554177 | F554177RDLG1S14

SKF: BAHB636096A | VKBC20029

ZEN: 8025

APPLICATION

GENERAL MOTORS/CHEVROLET: Vectra

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 39 | $\varnothing$ External: 74 | Width: 39

REGIONS

Brazil

90031



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

ASH: ASH3568

FIAT: 4419314 | 464238690 | 46439334 | 500005010 | 50005514 | 51758495 | 5890992 | 5941798 | 5947564 | 71714464 | 7570737 | 7634573 | 82390273

IRB: IR18026

LUK: F4595101RDLG1S14 | F459511 | Z56791816RDLG1S28 | Z56791821RDLG1AMS16

NACHI: 35BW

NSK: 35BWD | 35BWD21

SCHAEFFLER: 567918 | 567918A1 | 567918DA | 713006510 | 7130065100 | 713690050 | 7136900500 | F45951 | F4595101 | F4595101RDLG1N | F4595101RDLG1N22 | F4595101RDLG1S

SKF: BABH633967 | BAH0031D | BAH0031DVK210 | BAHB633967 | VKBA1414

SNR: GB12132S02 | R15828

TRW LUCAS: LVB0031

APPLICATION

FIAT: Elba | Fiorino | Idea | Palio | Prêmio | Siena | Uno

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 35 | **ø External:** 68 | **Width:** 35

REGIONS

Brazil

90032



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

CITROËN: 332666

FAG: 101157

FIAT: 71728975

GENERAL MOTORS/CHEVROLET: 4403023 | 9111023

IRB: IR18128

NTN: FC41319

RENAULT: 7701206740 | 8200066561 | 9921364780

RUVILLE: 11620

SCHAEFFLER: 7131549100 | 7136307900

SKF: BTH1215AE | VKBC20032

SNR: FC40240S01 | FC40918S02 | R14006

APPLICATION

RENAULT: Master

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 55 | **ø External:** 90 | **Width:** 54

REGIONS

Brazil

90033



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC4584

FAG: 102783

IRB: IR18084

KOYO: DAC4584WCS76

LUK: F576663AM

NSK: 45WD03

SCHAEFFLER: 102783 | F576663AM | F576663RDLG1AMZ

SKF: BAH0160A | VKBC20033

SNR: R18414

APPLICATION

HYUNDAI: ix35 | Santa Fé | Sonata | Tucson

KIA: Sportage

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 45 | $\varnothing$ External: 84 | Width: 41

REGIONS

Brazil

90038



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

CITROËN: 374890

OPEL: 3648073

SKF: BTH1222B | VKBC20038

APPLICATION

CITROËN: C3 | C4 | DS3

PEUGEOT: 2008 | 207 | 307

RENAULT: Captur | Duster | Logan | Oroch | Sandero

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 30 | $\varnothing$ External: 62 | Width: 48

REGIONS

Brazil

90050



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

SKF: BAH0004AA | VKBC20050

ZEN: 8038

APPLICATION

ALFA ROMEO: 164

FIAT: Marea

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 42 | $\varnothing$ External: 80 | Width: 37

REGIONS

Brazil

90090



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: 713111110 | 801136

SKF: VKBC20055 | VKBC20090

APPLICATION

AUDI: A3 | TT

VOLKSWAGEN: Bora | Golf | New Beetle

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 40 | $\varnothing$ External: 74 | Width: 40

REGIONS

Brazil

90206



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC3972

DAEWOO: 90279331

FORD: 5024196 | 547407025 | 547407625 | 91AB1215AA | 96FB1215AA | 97FB1215AA

GENERAL MOTORS/CHEVROLET: 328102 | 328103 | 90279332 | 94655750

IRB: IR18036 | IR18041 | IR18085

KOYO: DAC3972AWC4CS49

LUK: 805589DA | F11062202RDLG1S6 | F4592002RDLG1S14 | F459202 | F80558921RDLG1AMS16

NSK: 39BWD01L

SCHAEFFLER: 542186A | 542186CA | 713678040 | 7136780400 | 803769 | 805589 | 805589DAA1 | F11062202 | F1106222 | F45920 | F4592002 | F80376903 | F80558921

SKF: 311396AA | BAH0036 | BAH0036VK210 | BAH0109CB | BAH0206VC560 | BAHB311396AAB | VKBA1432 | VKBA3257 | VKBA4500 | VKBA4736

SNR: GB41599R02 | R15239

TRW LUCAS: LVB0036

VOLKSWAGEN: 030109411B | 357498625B | 547407625 | 811407625 | 811407625B | ZBA407625C

APPLICATION

DAEWOO: Espero

FORD: Courier | EcoSport | Escort | Fiesta | Ka | Royale | Verona | Versailles

GENERAL MOTORS/CHEVROLET: Astra | Ipanema | Kadett | Monza | Omega | Suprema | Vectra

VOLKSWAGEN: Fox | Gol | Logus | Parati | Pointer | Quantum | Santana | Saveiro | SpaceFox | Voyage

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 39 | $\varnothing$ External: 72 | Width: 37

REGIONS

Brazil

90207



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AGCO: LA5011

AGRALE: 4001032056008 | 40013256

ALFA ROMEO: 290062204

CASE: 26799950

CHRYSLER: 0100020031 | 633854 | 79813605 | 79813705 | 79813805

CLAAS: 7700044864 | 7703090187

DAEWOO: 30207DY | 94831473

FAG: 30207A

FIAT: 290062204

FORD: 2900 | 62204 | 8575681

HYUNDAI: 5170345010 | 517305444030 | 5352211050 | 5352211100 | 53522111004

JOHN DEERE: WZ1303009

KIA: 4332928050 | W50117204

KOYO: 30207JR | HICAP30207J

LUK: 30207CYBW136S48 | 30207DY | SA30207A

MERCEDES BENZ: 0089817405 | 0089817605 | 0100020031 | 3199810005 | 633854 | 79813605 | 79813705 | 79813805 | A0089817405 | A0089817605 | A3199810005

MITSUBISHI: MB393957 | MH043103 | ML106208

NSK: 30207 | HR30207J | HR30207JU42

NTN: 4T30207 | CR0762

SCANIA: 635900502 | 6600169

SCHAEFFLER: 30207AA1 | 30207AB | 30207J42A4 | 30207JAT | 7121483100

SKF: 30207J2Q

SNR: 30207V

TIMKEN: 30207M

VOLKSWAGEN: 006311429

APPLICATION

AGRALE: 4200 | 4300 | T 416 | T415

VALMET: 885 | 985

TECHNICAL DIMENSIONS

$\varnothing$ Internal: 35 | $\varnothing$ External: 72 | Width: 17

REGIONS

Brazil

90212



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

CHERY: BT445539BH

CITROËN: 373021 | 374877 | C95592226

COBRA: DAC2552

COFAP: CRC17003

DAEWOO: 94535214

FAG: Z546467RDLT

GENERAL MOTORS/CHEVROLET: 94535214 | 96535151

HK AUTOTEILE: FC40570

IMA: AL538

IRB: IR12223 | IR18224 | IR18455 | IR18973 | IR2220

KOYO: DAC25520037

LUK: Z546467RDLTG1E

NAKATA: NKF8108

NISSAN: 43210AX000 | 43210AZ300

NTN: 566030 | FC40570

PEUGEOT: 373021 | 374817

RENAULT: 7703090253

RUVILLE: 11142 | 11527

SCHAEFFLER: 546467 | Z546467RDLT

SKF: BT2B445539CC | VKBC20212

SNR: FC12025S01 | FC12025S09 | FC12784S03 | FC40570S06 | FC41950 | R15563 | R15919 | R15938 | R16607 | R16633

TRW LUCAS: LVB445539

APPLICATION

CITROËN: C3 | Xsara | ZX

PEUGEOT: 205 | 206 | 306

RENAULT: Clio | Kwid | Logan | R19 | Sandero | Twingo

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 25 | **ø External:** 52 | **Width:** 37

REGIONS

Brazil

90300



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU3

ORIGINAL CODE OR EQUIVALENT

BYD: 1266070300 | EL3104100

ZEN: 8177

APPLICATION

BYD: Dolphin

TECHNICAL DIMENSIONS

ABS: SIM | **ø External:** 130 | **Width:** 105.6 | **Number of Wheel rim holes:** 4 | **Distância Furos Roda:** 100 | **Distância Furos do Eixo 1:** 93 | **Distância Entre Abas:** 54.5

90305



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: 30305A

SKF: 30305C

APPLICATION

AGRALE: Trator 4100 | Trator T415 | Trator T416 | Trator T420

KIA: Besta

VOLKSWAGEN: Brasília | Fusca | Variant I

TECHNICAL DIMENSIONS

Ø Internal: 25 | Ø External: 62 | Width: 17

REGIONS

Brazil

90390



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU3

ORIGINAL CODE OR EQUIVALENT

GENERAL MOTORS/CHEVROLET: 26698390

ZEN: 8141

APPLICATION

GENERAL MOTORS/CHEVROLET: Tracker

TECHNICAL DIMENSIONS

ABS: SIM | Ø External: 144 | Width: 93.8 | Number of Wheel rim holes: 5 | Distância Furos Roda: 105 | Distância Furos do Eixo 1: 112 | Distância Entre Abas: 64.8

REGIONS

Brazil

90392



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU3

ORIGINAL CODE OR EQUIVALENT

GENERAL MOTORS/CHEVROLET: 26698392 ZEN: 8142

APPLICATION

GENERAL MOTORS/CHEVROLET: Montana

TECHNICAL DIMENSIONS

ABS: SIM | Ø External: 136 | Width: 83.5 | Number of Wheel rim holes: 5 | Distância Furos Roda: 105 | Distância Furos do Eixo 1: 116 | Distância Entre Abas: 42 | Number of Splines: 33

REGIONS

Brazil

90605

TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL



ORIGINAL CODE OR EQUIVALENT

AGCO: 831054M1 | 831055M1 **ALFA ROMEO:** 1190021408 **AUDI:** 211405645 | 211405645D | 443505509 | 55121010 **BMW:** 1093427 | 11311721264 | 1708806 | 2634103 | 31201095616 | 31212634103 | 9061511 **CHRYSLER:** 1615336 | 9815905 | A0009815905 **CITROËN:** 335001 | 335002 | 335006 | 374801 | 374808 **DAIHATSU:** 9036819037000 **DODGE:** 111055109 | 1615336 **FAG:** KLM11949KLM11910 **FERSA:** AASLM1194910 **FIAT:** 4096104 **FORD:** 1143851 | 1318151 | 1372015 | 1583567 | B5A1216A | B5A1217A **GENERAL MOTORS/CHEVROLET:** 11055109 | 111055109 | 1603209 | 1604286 | 1604314 | 328980 | 3312851 | 420240 | 90005137 | 90486457 | 9195608 | 9196286 | 9196298 | 93175327 **HONDA:** 91052671004 | 91052671008 **IRB:** IR12030 | IR12050 **KIA:** 0031733075 | 52710FD000 **KOYO:** LM11949LM11910 **LADA:** 21010310302500 | 21010310302501 | 21010310302502 | 21013103025 | 67804YLM10 | 67804YLM11949 | 67804YLM1194967804Y **LUK:** KLM11949LM11910S168 | LM11949910 | SA02 **MASSEY FERGUSON:** 895322M91 **MAZDA:** B09226075 | RF2A12770B **MERCEDES BENZ:** 0009815905 | 6649813325 | A0009815905 **MITSUBISHI:** MB002073 **NISSAN:** 40215A0100 | 40215Y9500 | KLM11949LM11910 **NSK:** LM11949RLM11910R **NTN:** 4TLM11949VILM11910 **OPEL:** 11055109 | 1604286 | 330012 | 90486457 **PEUGEOT:** 374832 | 374833 | 5502233 | 99905901300 **PORSCHE:** 99905906500 **RENAULT:** 6025102710 | 7700787641 | 7701204689 **RUVILLE:** 11036 **SCHAEFFLER:** KLM11949LM11910A3 **SEAT:** 026121005H | 211405645 | 443505509 **SKF:** BT10605Q **SNR:** LM11949710 **TOYOTA:** 166200W015 | 9036819037 **VOLKSWAGEN:** 006311427 | 181585181584 | 21013103025 **VOLVO:** 181585181584 | 3103418

APPLICATION

AGCO: 210 | 210S | 285 | 50 | 50X | 55X **FORD:** F100 | F1000 | Ranger **FORD NEW HOLLAND:** 4600 | 4610 | 4630 | 8BR **GENERAL MOTORS/CHEVROLET:** Caravan | Opala **MASSEY FERGUSON:** 235 **VOLKSWAGEN:** Kombi | Kombi 1500 | Kombi 1600

TECHNICAL DIMENSIONS

ø Internal: 19.05 | ø External: 45.237 | Width: 16.637

REGIONS

Brazil

90606

TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL



ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60535941 **AUDI:** 311405645 | 311405645B **BMW:** 11312241090 | 1139345 | 1727611 | 31226750217 **CHERY:** A113301050 **DAF:** 528996 **FAG:** KLM11749LM11710 **FERSA:** AASLM1174910 **FIAT:** 60535941 **FORD:** 11527972 | 1492160 | 3114056451 **GENERAL MOTORS/CHEVROLET:** 0926517201 | 1603193 | 1603196 | 1604002 | 1604003 | 330011 | 90005137 | 90019333 | 90486461 | 90510542 | 90510544 | 90510629 | 90540069 | 9415135 **HYUNDAI:** 5173011101 **IMA:** AL857 **ISUZU:** 9000936030 **KIA:** KKY0133075 **KOYO:** HICAPLM11749R10 | LM11749LM11710 **LUK:** KLM11749LM11710E | SA01 **MAZDA:** B00233075 **MERCEDES BENZ:** 1115860035 | 1115860433 | 69811605 | 9801503 | 9999810005 | A0069811605 **MITSUBISHI:** MA125843 | MB515027 **NISSAN:** 4021521000 **NSK:** LM11749RG710G | LM11749RG710RG **NTN:** 4TLM1174910 | WE60943 **RENAULT:** 6025371670 **RUVILLE:** 11025 | 11025A2 **SCHAEFFLER:** 7136102400 **SKF:** BT10606Q **SNR:** R15217 | R15307 | R15413 **TIMKEN:** LM11749LM11710 | SET1SP **TOYOTA:** 9036817017 **VOLKSWAGEN:** 026121010A | 055121010X | 7H0401611D | 7H0498611 | 7L0498611 **VOLVO:** 1844471 | 204090

APPLICATION

DAEWOO: Espero | Lanos | Nubira **FORD:** Escort | Royale | Verona | Versalles **GENERAL MOTORS/CHEVROLET:** Astra | Caravan | Chevette | Ipanema | Kadett | Marajó | Monza | Opala | Tigra **GURGEL:** BR800 **SEAT:** Cordoba | Ibiza **VOLKSWAGEN:** Fusca 1500 | Fusca 1600 | Gol | Passat | Quantum | Santana | Saveiro | Voyage

TECHNICAL DIMENSIONS

ø Internal: 17.462 | ø External: 39.878 | Width: 14.605

REGIONS

Brazil

90607



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60747301 **AUDI:** 311405625B | 311405625C | 311405625D | 311405625E | 311405625F | 311405645A **BMW:** 1101115 | 31211101115 | 31221139345 | 6750217 **CHERY:** A113301030 **CHRYSLER:** 59817105 | 59817205 | 59817305 | 9999810105 **CITROËN:** 5502233 **DAEWOO:** 0926529001 **FAG:** 518772A | Z51877201TR1 **FERSA:** 33214F | AASL45410 | AASL45449 **FIAT:** 50701247 **FORD:** 1565444 | 3114056252 | 72GB1200AA **GENERAL MOTORS/CHEVROLET:** 0926729001 | 11070311 | 1603195 | 1604287 | 328022 | 90448665 | 90510542 | 90510543 | 90510544 | 92100963 | 94535218 **HONDA:** 91053671004 | 91053671008 **IMA:** AL857 **IRB:** IR12042 | IRB100 | IRB200 | IRB300 **ISUZU:** 8942451390 **JAGUAR:** CAC4603 **KARMANN:** 3114056251 **KOYO:** 33214JR | HICAPL4544910 | L4544910 **LUK:** 518772AJ22R | 518772AW136 | SA15 **MAZDA:** B09226175 **MERCEDES BENZ:** 1073300051 | 1113300051 **MITSUBISHI:** MB584761 **NISSAN:** 43210M7000 **NTN:** 4TL45410 | 4TL45449 | WE61594 **PEUGEOT:** 335001 | 335002 | 335006 | 374801 **RENAULT:** 6025170050 | 7700803924 | 7700803931 | 7701206661 | 7701461046 **SCHAEFFLER:** 518772AA2 | 518772AJ42A4 | 518772ATVP | 518772B | 60523042 | 7136102400 | Z51877201TR1CYBW136S | Z51877201TR1W136E **SKF:** BT10607Q **SNR:** R15217 | R15307 | R15413 | R15712 **TIMKEN:** 33214 **TOYOTA:** 9036829068 **VOLKSWAGEN:** 026121010DX | 191598625 | 1T0598611A | 311405625N | 7H0401611E | 7H0498611 | 7L0498611

APPLICATION

DAEWOO: Espero | Lanos | Nubira **FORD:** Escort | Royale | Verona | Versailles **GENERAL MOTORS/CHEVROLET:** Astra | Ipanema | Kadett | Monza | Tigrá **GURGEL:** BR800 **SEAT:** Cordoba | Ibiza **VOLKSWAGEN:** Apollo | Fusca 1500 | Fusca 1600 | Gol | Parati | Passat | Quantum | Santana | Saveiro

TECHNICAL DIMENSIONS

Ø Internal: 29 | Ø External: 50.292 | Width: 14.732

REGIONS

Brazil

90757



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

IRB: IR12783
LUK: KLM78349LM78310ACYB | KLM78349LM78310TV
SCHAEFFLER: KLM78349LM78310A
SKF: 330757CQ | 330757CQCL7CVA606
TIMKEN: LM78349LM78310A | SET106

APPLICATION

FORD: Belina | Corcel | Del Rey | Pampa
GENERAL MOTORS/CHEVROLET: Blazer | Caravan | S10
VOLKSWAGEN: Apollo

TECHNICAL DIMENSIONS

Ø Internal: 34.987 | Ø External: 61.973 | Width: 17

REGIONS

Brazil

90849



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: KLM300849LM300811
SKF: LM300849811QVK210
TIMKEN: LM300849LM30081

APPLICATION

FORD: Pampa | Royale | Versailles
NISSAN: Pathfinder
VOLKSWAGEN: Gol | Golf | Kombi | Parati | Passat | Polo | Quantum | Santana | Saveiro | Voyage

TECHNICAL DIMENSIONS

Ø Internal: 40.988 | Ø External: 67.975 | Width: 18

REGIONS

Brazil

91010



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

RENAULT: 402107935R

SKF: VKBC41010

APPLICATION

RENAULT: Kwid

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 35 | **ø External:** 66 | **Width:** 35

REGIONS

Brazil

91014



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: 713236310

LUK: F614430 | F68675801

SKF: VKBC41014

VOLKSWAGEN: 2QB407625

ZEN: 8139

APPLICATION

VOLKSWAGEN: Polo | Virtus

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 40 | **ø External:** 72 | **Width:** 37

REGIONS

Brazil

91015



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: 713236410

IRB: F68675701 | IR18237

LUK: F621785

SKF: VKBC41015

VOLKSWAGEN: 2QB407625B

ZEN: 8140

APPLICATION

VOLKSWAGEN: Nivus | Polo | T-Cross | Virtus

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 41.5 | **ø External:** 78 | **Width:** 37

REGIONS

Brazil

91024



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC4073

FAG: 201070

IRB: IR18024 | IR18681

IVECO: 42470840 | 42470845 | 504164177 | 504164178 | 504166117 | 504166122 | 93824579 | 93824580

SCHAEFFLER: 101526 | 11621 | INIT063406179000020

SKF: BTH1024AE | VKBC41024

APPLICATION

IVECO: Daily 3510 | Daily 3513 | Daily 35S14 | Daily 3813 | Daily 4012 | Daily 4013 | Daily 45S14 | Daily 45S17 | Daily 4912 | Daily 5013 | Daily 50C13 | Daily 55C16 | Daily 55C17 | Daily 5912 | Daily 6012

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 40 | **ø External:** 73 | **Width:** 55

REGIONS

Brazil

91315



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AGCO: 890006250390 | 890008830390

CHERY: 3501305

COBRA: DAC3968

FAG: 540733DA

FORD: 3054076251 | F7CZ1215AA

GENERAL MOTORS/CHEVROLET: 9111705

IRB: F457472 | IR18052

LUK: 540733BA | F4574702RDLG1S14 | F457472 | FW914 | SAB38 | Z54073316RDLG1E | Z54073321RDLG1AMS16

MAZDA: H00126151 | H00126151A | H00126151B

NSK: 39BWD02JCA133

NTN: 4TCRI0868LLCS1 | WE60343

RENAULT: 7700841979 | 7701205692 | 7701205778 | 7701460637 | 7701462020 | 7701462021 | 7701462469 | 7701465181

SCHAEFFLER: 540733CA | 540733DB | 60868381 | F45747 | F4574702 | Z54073303 | Z54073322

SKF: BAHB311315ADB

SNR: FC35178

TIMKEN: JRM393990U08

TRW LUCAS: LVB311315

VOLKSWAGEN: 3054076251 | 321498625 | 811407625 | 811407625B | 823407625B | ZBA407625C

APPLICATION

AGCO: CA 1170 | CA 1170 DS | CA 1175 | CA 1175 DS | ID 9070 | ID 9075 | ID 9090

CHERY: QQ

FORD: Royale | Versailles

MASSEY FERGUSON: 6855

VOLKSWAGEN: Gol | Parati | Passat | Quantum | Saveiro

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 39 | **ø External:** 68 | **Width:** 37

REGIONS

Brazil

91590



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FAG: K1159011520

SKF: 1159011520

APPLICATION

FORD: F75 | Jeep | Rural

TECHNICAL DIMENSIONS

ø Internal: 15.875 | **ø External:** 42.862 | **Width:** 14.288

REGIONS

Brazil

92008



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

CHRYSLER: 661101118735236 | 720032008 | 79814405 | 79814505 | 79815205 | 994121080

DAIHATSU: 9004366014000 | 9004366032000

FAG: 32008XA | 32008XDY

FERSA: 32008XF

FIAT: 55202791 | 55225248 | 7667784

GENERAL MOTORS/CHEVROLET: 34903810

IRB: IR12208X

ISUZU: 8942270440 | 8971183060

KOYO: 32008JR

LADA: 21082902840 | 21210310302010 | 21210310302011 | 34903810 | 62007108AE | 6200710AE

LUK: 32008XCYPW136S40 | SA140

MASSEY FERGUSON: 3001717X1

MERCEDES BENZ: 2303300325

NSK: HR32008XJ

NTN: 32008X1 | 32008XPX10V6 | 4T32008X

RENAULT: 23336069 | 7703090034

RUVILLE: 11043

SCHAEFFLER: 32008XJ | 32008XJ42A4 | 7136900900

SKF: 32008X

SNR: 12R32008C | 32008C | 32008VC12 | HDB071 | R17201

TIMKEN: 32008XM

APPLICATION

GENERAL MOTORS/CHEVROLET: S10 | Trailblazer

KIA: Sportage

LADA: Niva | Samara

MASSEY FERGUSON: 290 4X2 | 290 4X4 | 5275 | 5285 | 5290 | 5300 | 5310

MERCEDES BENZ: 608 L/LO | 708 L/LO | 812 LO | 912 L

TECHNICAL DIMENSIONS

ø Internal: 40 | ø External: 68 | Width: 19

REGIONS

Brazil

92009



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AGCO: 1136214 | LA5958

CHRYSLER: 49818005 | 49818405 | 59810305 | 59810905 | 6319800102 | 79816505

CITROËN: 312540

FAG: 32009XA | 32009XDY | 32009XXL

FERSA: T2EE100

FIAT: 4393442 | 7655061

FORD: 1315781 | 3M5Q6A228AD

GENERAL MOTORS/CHEVROLET: 328109 | 330020 | 94258819

IRB: IR12209X

ISUZU: 8942588190 | 8942588200 | 8971183070

JOHN DEERE: 332038 | QR554950B | QRE577408B

KIA: 61327305

KOYO: 32009JR

LUK: 32009XDY | 32009XDYE | SA32009XA

MERCEDES BENZ: 49818005 | 49818405 | 59810305 | 59810905 | 6319800102 | 79816505 | A0049818005 | A0079816505 | A6319800102

NSK: HR32009XJ

NTN: 4T32009X

SKF: 32009A | 32009XQVK210

APPLICATION

FIAT: Tempra

GENERAL MOTORS/CHEVROLET: S10

MERCEDES BENZ: MB180 Class

TECHNICAL DIMENSIONS

ø Internal: 45 | ø External: 75 | Width: 20

REGIONS

Brazil

92011



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

FAG: 32011X

FERSA: 32011XF

NSK: HR32011XJ

NTN: 32011XU

SKF: 32011X

APPLICATION

CBT: Trator 1000 | Trator 1020 | Trator 1065 | Trator 1090 | Trator 1105

FIAT: Ducato

JOHN DEERE: Trator 6405 | Trator 6605

MASSEY FERGUSON: 5285 | 5290 | 5300 | 5310

MERCEDES BENZ: 615 LO | Accelo 715 C

TECHNICAL DIMENSIONS

Ø Internal: 55 | Ø External: 90 | Width: 23

REGIONS

Brazil

92031



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

SKF: BAH0072BB | VKBC20031

ZEN: 8024

APPLICATION

CITROËN: C3 | DS3

PEUGEOT: 2008 | 207

TECHNICAL DIMENSIONS

ABS: SIM | Ø Internal: 37 | Ø External: 72 | Width: 33

REGIONS

Brazil

92649



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

ASH: 1264912610
AUDI: 026121010D | 068121005A | 68121010
CHRYSLER: 59817905 | 9816305
FAG: KM12649M12610 | KM12649M12610DZ
FERSA: AASM12610 | AASM12649 | AASM12649M12610
FIAT: 4096591
FORD: C1W1215A | C3SZ1216 | C3SZ12161217A | C3SZ1217A
GENERAL MOTORS/CHEVROLET: 330021 | 330022 | 45047 | 45048 | 4570478 | 457049 | 7450687 | 7450695 | 7450697 | 94242913 | 94361801
HYUNDAI: 517034A000
IRB: IR12649
ISUZU: 8942429130
JAC: 517034A000
LUK: KM12649M12610W136 | M12649610 | SA03
MERCEDES BENZ: A0009816305
MAZDA: MB109565 | MB633087
NISSAN: 40215F1700 | D0215F1700
NSK: M12610RNES4B0 | M12649RM12610RNES4B0
PEUGEOT: 99905908901
RUVILLE: 11027
SCHAEFFLER: KM12649M12610DZ
SKF: M12649610 | M12649610Q
SNR: 4TM12649M1261 | R14034
TIMKEN: M12649M12610 | SET3SP
TOYOTA: 9036821001 | 9036821065
VOLVO: 1217423 | 3577268
YAMAHA: 0059817905

APPLICATION

EATON: FS5106A
FORD NEW HOLLAND: 4600 | 4610 | 4630

TECHNICAL DIMENSIONS

Ø Internal: 21.43 | Ø External: 50.005 | Width: 18.288

REGIONS

Brazil

93490



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AUDI: 016409123 | 016409123B
BMW: 1205117 | 1205124 | 1213892 | 33123604150 | 33131205117 | 33131205124 | 33131213892 | 3604150
CHRYSLER: 10006004 | 19806202 | 2986542 | 6089810015 | 79811305 | 994503013
CITROËN: 335023
FAG: KLM501349LM501310
FERSA: AASLM50134910
FIAT: 605069080
FORD: B7A4221A | B7A4222A
GENERAL MOTORS/CHEVROLET: 4403942 | 457233 | 9420095
HYUNDAI: 4322937040 | 4332937040 | 4736339010
IRB: IR13349
JAGUAR: JLM21053
JOHN DEERE: JD10182 | JD8237
KOYO: LM50134910
LUK: SA35
MAHINDRA: 09284460928447 | 5294042941
MASSEY FERGUSON: 791266M91
MERCEDES BENZ: 6889817005 | A0019806302
NEW HOLLAND: 5132342
NISSAN: 40215C6000
NSK: LM501349RL3102LC
NTN: WE60961
RENAULT: 7701465646
RUVILLE: 11186
SCANIA: 870439
SCHAEFFLER: KLM501349LM501310J42
SKF: LM501349310Q
SNR: LM501349310
TIMKEN: LM501349LM501310 | SET45SP

APPLICATION

AGCO: 235 | 265
DODGE: D400
FORD: F2000 | F350 | F400 | F4000
GENERAL MOTORS/CHEVROLET: A40 | C40 | D40
MASSEY FERGUSON: 3640
VALMET: 685C 4X4 | 785C 4X4 | 880 4X4 | 885 4X4 | 980 4X4

TECHNICAL DIMENSIONS

Ø Internal: 41.275 | Ø External: 73.431 | Width: 19.812

REGIONS

Brazil

93492



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

SKF: LM603049012Q

ZEN: 8136

APPLICATION

GENERAL MOTORS/CHEVROLET: S10 | Trailblazer

VOLKSWAGEN: Amarok

TECHNICAL DIMENSIONS

ø Internal: 45.242 | **ø External:** 77.788 | **Width:** 19.842

REGIONS

Brazil

93539



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

ALFA ROMEO: 60815902 | 71714457 | 71745047

CITROËN: 332677

COBRA: DAC3772ABS

FEBI: 28142

FIAT: 7174457

FORD: 1587565 | 9S51J1K018BA

GENERAL MOTORS/CHEVROLET: 93188890

IRB: IR18626

LANCIA: 51753791 | 71753061

MOOG: FIWB11564 | FIWB11565

NSK: KH10065

OMNICRAFT: 2466571 | KAMJ1K018ABAA

OPEL: 1603338

OPTIMAL: 201138 | 801838

RUVILLE: 5862

SCHAEFFLER: 7138078100 | FD014991A0

SKF: VKBC3539

SNR: R15355 | R15843

APPLICATION

FIAT: 500 | Doblo | Idea | Linea | Marea | Palio | Punto

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 37 | **ø External:** 72.04 | **Width:** 37

REGIONS

Brazil

93540



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU2**

ORIGINAL CODE OR EQUIVALENT**FAG:** 713690710 | 803191A**FIAT:** 1347527080**NAKATA:** NKF8070**SKF:** VKBC3540**ZEN:** 8029**APPLICATION**

FIAT: 500 | Argo | Brava | Bravo | Cronos | Grand Siena | Idea
| Linea | Marea | Mobi | Novo Palio | Novo Uno | Pulse | Punto
| Siena | Stilo

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 30 | **ø External:** 116.5 | **Width:** 61.8 |
Number of Wheel rim holes: 4 | **Distância Furos Roda:** 98 |
Distância Entre Abas: 43

REGIONS**Brazil**

93567



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU2**

ORIGINAL CODE OR EQUIVALENT**FAG:** 801191E**SKF:** VKBA4751A | VKBC3567**VOLKSWAGEN:** 6Q0598611 | 6Q0598611C**ZEN:** 8131**APPLICATION****AUDI:** A1**VOLKSWAGEN:** CrossFox | Fox | Polo | SpaceFox**TECHNICAL DIMENSIONS**

ABS: SIM | **ø Internal:** 28 | **ø External:** 120 | **Width:** 63.3 |
Number of Wheel rim holes: 5 | **Distância Furos Roda:** 100 |
Distância Entre Abas: 41.5

REGIONS**Brazil**

93570



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU2**

ORIGINAL CODE OR EQUIVALENT**FAG:** 800179BA**NAKATA:** NKF8125**SKF:** BAF0095C | VKBC3570**VOLKSWAGEN:** 6K9501477**ZEN:** 8135**APPLICATION****VOLKSWAGEN:** Saveiro**TECHNICAL DIMENSIONS**

ABS: SIM | **ø Internal:** 30 | **ø External:** 120 | **Width:** 63.5 |
Number of Wheel rim holes: 4 | **Distância Furos Roda:** 100 |
Distância Entre Abas: 41

REGIONS**Brazil**

93577



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT**CITROËN:** 370158**COBRA:** DAC356633**FAG:** F805998RDL**FIAT:** 7558570**IRB:** IR18015**LUK:** F805998RDLG1E**RUVILLE:** 11277

SCHAEFFLER: 60815228 | 805998 | 805998A1 | F805998RDL |
F805998RDLG1 | F805998RDLG1E

SKF: BAH0015EVK210 | VKBC3577**SNR:** GB12306S02**APPLICATION**

FIAT: Argo | Cronos | Fiorino | Grand Siena | Mobi | Palio |
Uno

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 35 | **ø External:** 66 | **Width:** 33

REGIONS**Brazil**

93583



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU2

ORIGINAL CODE OR EQUIVALENT

FAG: 713690730

FIAT: 51759727 | 51965295

NAKATA: NKF8095

SKF: BAF0177A | VKBC3583

ZEN: 8034

APPLICATION

FIAT: Doblo | Strada

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 30 | **ø External:** 117.5 | **Width:** 62.1 |

Number of Wheel rim holes: 4 | **Distância Furos Roda:** 98 |

Distância Entre Abas: 43

REGIONS

Brazil

93600



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC3467

FAG: F80377502RDLG1

FEBI: 19287

GENERAL MOTORS/CHEVROLET: 83362342 | 9156278 | 93362342

IRB: IR18775

LUK: F553648RDLG1S6 | F803775RDLG1E | F803775RDLG1S16

OPEL: 9156278

RUVILLE: 11666

SCHAEFFLER: 803775 | F553648

SEAT: 7M0498625 | 7M3498625

SKF: VKBA3600A

TRW LUCAS: LVB443648

VOLKSWAGEN: 6N0498625 | 7M3498625

APPLICATION

GENERAL MOTORS/CHEVROLET: Corsa | Meriva

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 34 | **ø External:** 67 | **Width:** 37

REGIONS

Brazil

93601



TAPERED ROLLER BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC2753

GENERAL MOTORS/CHEVROLET: 9156695 | 9196286

IRB: IR14065

KOYO: DU2753LFTCS43

RUVILLE: 11624

SCHAEFFLER: 101291 | 101291A1 | 11624 | 7131529100 | 713644220 | 7136442200

SKF: VKBA3601A

SNR: FC40650 | FC40650S01

TRW LUCAS: LVB27530043

APPLICATION

GENERAL MOTORS/CHEVROLET: Corsa

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 27 | **ø External:** 53 | **Width:** 43

REGIONS

Brazil

93613



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

SKF: VKBA3613

ZEN: 8129

APPLICATION

RENAULT: Master

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 39 | **ø External:** 72 | **Width:** 37

REGIONS

Brazil

93975



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU3**

ORIGINAL CODE OR EQUIVALENT

FAG: 713137410

SKF: VKBA3975A

TOYOTA: 4245002081

ZEN: 8052

APPLICATION

TOYOTA: Corolla

TECHNICAL DIMENSIONS

ABS: SIM | **ø External:** 135 | **Width:** 135.5 | **Number of
Wheel rim holes:** 4 | **Distância Furos Roda:** 100 | **Distância
Furos do Eixo 1:** 93 | **Distância Entre Abas:** 54.5

REGIONS

Brazil

94219



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

GENERAL MOTORS/CHEVROLET: 13500488 | 13500489 |
13592067 | 13592068 | 9003000

IRB: IR18154

LUK: 563644 | F563644RDLG1E | SAF112

NTN: WE61646

SCHAEFFLER: 563644A1 | F563644 | F56364401H73C |
F563644RDLG1 | F563644RDLG1H73C

SKF: VKBC4219

TIMKEN: WB000054

APPLICATION

GENERAL MOTORS/CHEVROLET: Cobalt | Onix | Prisma | Spin

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 40 | **ø External:** 78 | **Width:** 40

REGIONS

Brazil

94220


BALL BEARING FOR AUTOMOTIVE WHEEL
ORIGINAL CODE OR EQUIVALENT
AC DELCO: 510056

COBRA: DAC3972ABS

FAG: 801663AB | F80166307RDLG1

FEBI: 19181

FORD: 1061599 | 1085568 | 1315620 | 1513043 | 1582282 | 1699368 | 1746588 | 1822804 | 2S611215BC | 2S651215AA | 6S4Z1215B | 8V511215AB | 8V5J1K018AA | 98AX1215BB | 9S4Z1244A | ACP11215A1A | ACP11215AFA | ACP11215AFB | ACPZ1215A | BE8Z1215C | D35133047B | JCPZ1215A

GENERAL MOTORS/CHEVROLET: 90511494

HK AUTOTEILE: 801663D

IRB: IR18106 | IR18109 | IR18306

LUK: 801663AB36 | F80166306RDLG1Y460 | SA0056

MAZDA: D35133047B | D65133047A | D65133047B

NTN: AU08474LXLL588J39 | L588J39

RUVILLE: 11603

SCHAEFFLER: 801663AA | F801663 | F80166306 | F80166307RDLG1

SKF: BAH0106DX | VKBC20009 | VKBC4220

SNR: XGB43006S01 | XGB43006S01R

TIMKEN: WB000029 | WB000040

APPLICATION
FORD: EcoSport | Fiesta | Focus | Ka | New Fiesta | Novo Ka

TECHNICAL DIMENSIONS
ABS: SIM | **ø Internal:** 39 | **ø External:** 72.03 | **Width:** 37

REGIONS
Brazil

94221


BALL BEARING FOR AUTOMOTIVE WHEEL
ORIGINAL CODE OR EQUIVALENT
COBRA: DAC3568 | DAC3772

FERSA: AASF16030

FIAT: 464238690 | 46439334 | 46512970 | 46773662 | 51754191 | 5890987 | 5947564 | 59890990 | 7555466 | 82390273

IRB: IR18066 | IR18088 | IR18503

KOYO: DAC25520037

LUK: 579794DA | F113175 | F113175RDLG1S14 | Z57979421RDLG1AMS16

NSK: 37BWD07B

RENAULT: 6001547696 | 7701205779 | 7701464049

SCHAEFFLER: 579794CA | 60868356 | 713630030 | 7136300300 | 713690510 | 7136905100 | F113175RDLG1 | F113175RDLG1AMNE | Z57979416RDLK

SKF: BAH0012ADVK210 | VKBC4221

SNR: GB12807S10 | GB40706R00 | R15516 | R15836

TRW LUCAS: LVB0012 | LVB0094

APPLICATION
FIAT: Brava | Coupe | Doblo

TECHNICAL DIMENSIONS
ABS: NAO | **ø Internal:** 37 | **ø External:** 72.04 | **Width:** 37

REGIONS
Brazil

94222



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

SKF: BAH0076 | BAH0077 | VKBC20039 | VKBC4222

APPLICATION

FIAT: Bravo | Pulse | Stilo | Strada

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 37 | **ø External:** 74.04 | **Width:** 37

REGIONS

Brazil

94223



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU2

ORIGINAL CODE OR EQUIVALENT

FAG: 713128910

SKF: VKBC4223

VOLKSWAGEN: 2QB501611B

ZEN: 8134

APPLICATION

VOLKSWAGEN: Nivus | Polo | T-Cross | Virtus

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 28 | **ø External:** 120 | **Width:** 63 | **Number of Wheel rim holes:** 5 | **Distância Furos Roda:** 100 | **Distância Entre Abas:** 41.5

REGIONS

Brazil

94290



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

RENAULT: 402107387R

SKF: VKBC4290

APPLICATION

RENAULT: Kwid

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 35 | **ø External:** 63.8 | **Width:** 35

REGIONS

Brazil

94501



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

LUK: 803769A | F80376901 | F80376902

SCHAEFFLER: 80376903 | 80376903RDLG1H75C | F80376903 | F80376903RDLG1E

SKF: VKBC4501

VOLKSWAGEN: 330498625A

APPLICATION

VOLKSWAGEN: Gol | Saveiro | Voyage

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 39 | **ø External:** 72.04 | **Width:** 37

REGIONS

Brazil

94505



**TAPERED ROLLER BEARING KIT FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

SKF: VKBA4505

APPLICATION

VOLKSWAGEN: Kombi | Kombi 1500 | Kombi 1600

TECHNICAL DIMENSIONS

∅ **Internal:** 19.05 | ∅ **External:** 45.237 | **Width:** 16.637

REGIONS

Brazil

94528



**TAPERED ROLLER BEARING KIT FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

COBRA: RK10

CORTECO: 54000K | 54002K

FEBI: 5394

FORD: 1492160 | 1565444 | 5007028 | 72GB1200AA11527972

GKN: 0026413

HK AUTOTEILE: 7815

LUK: F556042 | WBK0001S1

MOOG: FDWB11167

NSK: KH00023

OPTIMAL: 300004

QUINTON HAZELL: 5217 | QWB414 | QWB416

SABÓ: 7796 | 7797

SCHAEFFLER: 7136781500 | F556042WBK0001 | F556044 | WBK0001S12 | WBK0006 | Z51877201

SKF: VKBA4528A

SNR: R15217

STAHLGRUBER: 4758602

TIMKEN: WRK1001 | WRK1002

VOLKSWAGEN: 1GM405625

APPLICATION

FORD: Escort | Verona

VOLKSWAGEN: Apollo

TECHNICAL DIMENSIONS

∅ **Internal:** 17.462 | ∅ **External:** 39.878 | **Width:** 14.605

REGIONS

Brazil

94529



TAPERED ROLLER BEARING KIT FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AUDI: 311405625B | 311405625C | 311405625D | 311405625E | 311405625F | 311405645 | 311405645B | 311498071BS | 6U0598625 **COBRA:** RK1 **CORTECO:** 54006K **FEBI:** 12934 | 3674 **GKN:** 0026457 **HK AUTOTEILE:** 1023 **IMA:** AL898 **IRB:** IR100 **KACO:** 00152 **LUK:** 713610230 | F555790RIURDLHLAE | F555790RIURDLHLAS12 | F555790RIURDLHLDS12 | F555790RIURDLHLGS12 | F555790RIURDLHLHS12 | F555790WBK0002S12 | F555790WBK0002S12I1 | F555790WBK0002S12I2 | F555790WBK0002S12I3 **MEYLE:** 1005980101 **MOOG:** AUWB11000 **NSK:** KH00003 **OMNICAFT:** 2466378 | KAMJ1A049ACAA **OPTIMAL:** 100002 | 100002L | 100002S **QUINTON HAZELL:** QWB201 **RUVILLE:** 5413 **SABÓ:** 7797 | 7800 **SCHAEFFLER:** 5413 | 5464 | 5464A1 | 713610020C | 713610230 | 7136102300 | 713800010 | F555790 | FD015061A0 | WBK0002 **SEAT:** 191598625 | 311405625B | 311405625C | 311405625D | 311405625E | 311405625F | 311405645 | 311405645B | 6U0598625 **SKF:** VKBA4529A **SKODA:** 191598625 | 311405625B | 311405625C | 311405625D | 311405625E | 311405625F | 311405645 | 311405645B | 6U0598625 **SNR:** R15413 **STAHLGRUBER:** 3271197 **TIMKEN:** WRK1003 **TRW LUCAS:** LKB4529 **VOLKSWAGEN:** 191598625 | 311405625B | 311405625C | 311405625D | 311405625E | 311405625F | 311405645 | 311405645B | 6U0598625

APPLICATION

FORD: Galaxy | Royale | Versailles **SEAT:** Cordoba | Ibiza | Ibiza II | Toledo **VOLKSWAGEN:** Fox | Gol | Golf | Parati | Passat | Polo Classic | Quantum | Santana | Saveiro | Voyage

TECHNICAL DIMENSIONS

Ø Internal: 17.462 | Ø External: 39.878 | Width: 14.605

REGIONS

Brazil

94533



TAPERED ROLLER BEARING KIT FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: RK11

CORTECO: 54034K | 54035K | 54036K

FEBI: 5408 | 8080

FORD: 1019561 | 1019576 | 1137830 | 5020654 | 5020655 | 5030537 | 5030538 | 6189661 | 6199622 | 7220658 | 89FB1238AB | 89FB1238AD | 89FB123AC | 89FX1A049AA | 94FX1A049AA | 96FX1A049AB

GKN: 0026737

KACO: 30082

LUK: F555788WBK0005S12 | WBK0005

MAZDA: 1E003261YA

METZGER: WM697L

MOOG: FDWB11218

NSK: KH00034

OMNICRAFT: 2466428 | KAMJ1A049BFAA

OPTIMAL: 302058L

QUINTON HAZELL: QWB697

RUVILLE: 5237S

SABÓ: 7798 | 7799 | 7801

SCHAEFFLER: 7136783200 | 713800210 | F555788 | FD015901A0

SKF: VKBA4533

SNR: R15237 | R15237S

STAHLGRUBER: 4758592

TIMKEN: WRK1006 | WRK1007 | WRK1008

TRW LUCAS: LKB4533

APPLICATION

FORD: Escort | Fiesta | Ka

VOLKSWAGEN: Logus | Pointer

TECHNICAL DIMENSIONS

Ø Internal: 29 | Ø External: 50.292 | Width: 17.5

REGIONS

Brazil

94544



TAPERED ROLLER BEARING KIT FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

DAEWOO: 528996

FEBI: 03115 | 06507

GENERAL MOTORS/CHEVROLET: 90005147 | 90486463

GKN: 0026431

HK AUTOTEILE: 4451

INA: F555789 | WBK0003

KACO: 40251

LUK: F555789RIURDLHLAS12 | F555789RIURDLHLDS12 | F555789WBK0003S1 | F555789WBK0003S12

MEYLE: 6141600000

MOOG: DEWB12068 | OPWB11084 | OPWB11115

NSK: KH00005

OPEL: 1603065 | 1603193 | 328022 | 330011 | 90005147 | 90486463 | 94535218

OPTIMAL: 200012 | 200012L

QUINTON HAZELL: QWB155C

RUVILLE: 5307

SCHAEFFLER: 7136445100 | 713800110 | F555789 | WBK0003

SKF: VKBA4544A

SNR: R15307

STAHLGRUBER: 4758853

VAUXHALL: 328022 | 330011 | 90005147 | 90486463

APPLICATION

GENERAL MOTORS/CHEVROLET: Celta | Classic | Corsa | Ipanema | Kadett | Monza | Prisma | Tigr

TECHNICAL DIMENSIONS

Ø Internal: 17.462 | Ø External: 39.878 | Width: 14.605

REGIONS

Brazil

94625



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU2**

ORIGINAL CODE OR EQUIVALENT**FAG:** 803191 | 805267**LUK:** F112250**NAKATA:** NKF8020**SKF:** VKBA4625A**ZEN:** 8023**APPLICATION****FIAT:** 147 | Oggi | Palio | Panorama | Prêmio | Siena | Spazio | Uno (Mille)**TECHNICAL DIMENSIONS**

ABS: NAO | **Ø Internal:** 30 | **Ø External:** 117 | **Width:** 63.3 |
Number of Wheel rim holes: 4 | **Distância Furos Roda:** 98 |
Distância Entre Abas: 43.8

REGIONS**Brazil**

94649



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT**AUDI:** 311405625**AUSTIN:** UKC133**BMW:** 11311727611 | 2241090**CASE:** N417381**CHRYSLER:** 10006016 | 2072712 | 994503021 | X860994139272 | X860994501022 | X860994502023**DAF:** 528997**FAG:** KL44649L44610**FERSA:** AASL44649L44610**FORD:** 527973 | 527994 | 527995

GENERAL MOTORS/CHEVROLET: 1603049 | 1603065 | 1604302 | 328017 | 421000 | 90486461 | 90540069 | 9415132 | 9455132

HYUNDAI: 5172011101**IRB:** IR12026**JOHN DEERE:** JD8253 | JD8935**KIA:** KFU60196A0 | KKY0133047 | MB00233047**LUK:** KL44649L44610TVPE | SA04**MAZDA:** B00233047**NISSAN:** 40210A0800 | 4321001B00**NSK:** L4464910 | L44649RL44610R**NTN:** 4TL44610 | 4TL44649 | 4TL44649L44610 | WE61056**RUVILLE:** 11047**SAAB:** 890624**SCHAEFFLER:** 7136191000 | KL44649L44610J42A4**SKF:** L44649610QVK210**SNR:** L44649UBL44610UA | LM11749710 | R18433**TALBOT:** 54381200**TIMKEN:** SET4SP**TOYOTA:** 9036826027**VOLVO:** 204091**APPLICATION****JOHN DEERE:** 6300 | 6500 | 6600 | 7500**TECHNICAL DIMENSIONS**

Ø Internal: 26.987 | **Ø External:** 50.292 | **Width:** 14.732

REGIONS**Brazil**

96001



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

AC DELCO: 516007

ASH: ASH2953

CHANGAN: 3501130H01

COBRA: DAC2953

FEBI: 19182

FERSA: AASF15067

FORD: 1070982 | 1085565 | 1135043 | 1201568 | 2S51238AC | 2S651238AC | 98AB1238AD | YS4Z1A049AA

GENERAL MOTORS/CHEVROLET: 90511494 | 90540262

IMA: AL64

IRB: IR18206 | IR18764 | IR19555

NAKATA: NKF8159

SCHAEFFLER: 801023AB | F80102307 | F80102307RDL | F80102307RDLTG | F80102307RDLTG1E | RW407

SKF: BTH1206ABVK210 | VKBC6001

TIMKEN: 516007

APPLICATION

FORD: EcoSport | Fiesta | Focus

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 29 | $\varnothing$ External: 53 | Width: 37

REGIONS

Brazil

96114



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC3466

GENERAL MOTORS/CHEVROLET: 1603195 | 90447280 | 90510544 | 93273303 | 93293729 | 93328044

IRB: IR18622

SCHAEFFLER: 805464DA | F11048701SKLHLAE | F11048701SKLHLAS14 | F1104871 | F80546421RDLG1AMS

SKF: BAHB636114BVK210

TRW LUCAS: LVB636114

APPLICATION

GENERAL MOTORS/CHEVROLET: Agile | Celta | Classic | Corsa | Prisma

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 34 | $\varnothing$ External: 66 | Width: 37

REGIONS

Brazil

96502



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

FAG: 713690950

SKF: VKBA6502

ZEN: 8053

APPLICATION

FIAT: Idea | Palio | Siena

TECHNICAL DIMENSIONS

ABS: SIM | $\varnothing$ Internal: 35 | $\varnothing$ External: 68.02 | Width: 37

REGIONS

Brazil

96655



**WHEEL HUB FOR AUTOMOTIVE
VEHICLES - HBU3**

ORIGINAL CODE OR EQUIVALENT

FIAT: 53400367

SKF: BAR0335CVK210 | VKBC6655

ZEN: 8028

APPLICATION

FIAT: Toro

JEEP: Compass | Renegade

TECHNICAL DIMENSIONS

ABS: SIM | $\varnothing$ External: 135 | Width: 78 | Number of Wheel rim holes: 5 | Distância Furos Roda: 110 | Distância Furos do Eixo 1: 107.7 | Distância Entre Abas: 42 | Number of Splines: 27

REGIONS

Brazil

96682



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

RENAULT: 402107049R | 402108022R | 7700304982

SKF: BAH0249A | VKBC6682

APPLICATION

RENAULT: Captur | Duster | Fluence | Scenic

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 42 | **ø External:** 80 | **Width:** 39

REGIONS

Brazil

96746



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

FEBI: 38847

SKF: VKBA6746B

VOLKSWAGEN: 2H0407627A | 2H0498627 | 2H0498627A

APPLICATION

VOLKSWAGEN: Amarok

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 49 | **ø External:** 88 | **Width:** 48

REGIONS

Brazil

96767



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU2

ORIGINAL CODE OR EQUIVALENT

FAG: 80119122

IMA: AL551

IRB: IR18862

LUK: F80119121RDLG2AE | F80119122RDLG2AE

SCHAEFFLER: 80119122A1 | F80119121RDLG2

SKF: BAF0175 | VKBC6767

VOLKSWAGEN: 5U0501611 | 5U0501611A

APPLICATION

VOLKSWAGEN: Gol | Voyage

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 28 | **ø External:** 66.3 | **Width:** 120 |
Number of Wheel rim holes: 4 | **Distância Furos Roda:** 100 |
Distância Entre Abas: 43.3

REGIONS

Brazil

96803



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU2

ORIGINAL CODE OR EQUIVALENT

NAKATA: NKF8087

SKF: VKBA6803A

ZEN: 8137

APPLICATION

HONDA: Fit

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 28 | **ø External:** 134 | **Width:** 66 |
Number of Wheel rim holes: 4 | **Distância Furos Roda:** 100 |
Distância Entre Abas: 54.5

REGIONS

Brazil

96825



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

HONDA: 44300SAA003 | 44300SCAE51

SKF: VKBA6825A

APPLICATION

HONDA: CR-V | Fit

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 38 | **ø External:** 73 | **Width:** 40

REGIONS

Brazil

96831



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

COBRA: DAC407442

FAG: 101703

IRB: IR18442

KOYO: DAC4074W3CS80

NSK: 40BWD12CA88 | 40BWD12FCA88 | 40BWD12FCA88SA | NSB40BWD

NTN: WE60696

SCHAEFFLER: 624485 | 7131385100 | 7136187700 | SA0070

SKF: VKBA6831A

SNR: R16961

TIMKEN: 510070

TOYOTA: 9008036087 | 9008036136 | 9036336137 | 9036340066

APPLICATION

TOYOTA: Corolla

TECHNICAL DIMENSIONS

ABS: NAO | **ø Internal:** 40 | **ø External:** 74 | **Width:** 42

REGIONS

Brazil

96916



BALL BEARING FOR AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

HONDA: 44300S04A01 | 44300S04A02 | 44300S5A004 | 44300S5A008 | 44300SR3A02 | 44300SR3A04

SKF: VKBA6916A

APPLICATION

HONDA: Civic EX | Civic EXS | Civic LXS | CR-V

TECHNICAL DIMENSIONS

ABS: SIM | **ø Internal:** 43 | **ø External:** 78 | **Width:** 44

REGIONS

Brazil

96917



WHEEL HUB FOR AUTOMOTIVE VEHICLES - HBU3

ORIGINAL CODE OR EQUIVALENT

NAKATA: NKF8076

SKF: VKBA6917A

ZEN: 8045

APPLICATION

HONDA: Civic

TECHNICAL DIMENSIONS

ABS: SIM | **ø External:** 139.3 | **Width:** 90.3 | **Number of Wheel rim holes:** 5 | **Distância Furos Roda:** 114.3 | **Distância Furos do Eixo 1:** 100 | **Distância Entre Abas:** 55.1

REGIONS

Brazil

97048



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

AGCO: 880008950020
ALFA ROMEO: 1190021413
AUDI: 026121005A
BMW: 1095616 | 11311708806 | 11311709646 | 2634106 | 31212634106 | 31221093427
CHRYSLER: 10006013 | 1615339 | 19810805 | 860994503014 | 9801505 | 9815805 | 994503014 | X860994503014
DAIHATSU: 9036831067000
DODGE: 1615339
FAG: 6704810 | KLM67048LM67010
FERSA: AASLM6704810
FIAT: 4096101
FORD: 1116996 | 5024251 | 6077541 | XS7Q8K500AH
GENERAL MOTORS/CHEVROLET: 004571945 | 110555119 | 1603143 | 1604007 | 457047 | 4570478 | 457048 | 457194 | 457195 | 7450632631 | 8824111 | 9117620 | 9195608 | 9196298 | 93171495 | 93186388
HONDA: 31170PNA023
JOHN DEERE: DQ06749
LUK: KLM67048LM67010W136E | LM67048010 | SA06
MASSEY FERGUSON: 893373M91
MERCEDES BENZ: A0009815805
MITSUBISHI: MB002072 | MB515026
NISSAN: 3844041B12 | 40210A0100 | 40210Y9501
NSK: LM67048010 | LM67048RLM67010R
NTN: 4TCR0678PX1
OPEL: 8824111
PEUGEOT: 99905901200
PORSCHE: 99905909800
SCHAEFFLER: KLM6704810 | KLM6704867010
SKF: LM67048010QVK210
SKODA: 211405625C | 969300590
TOYOTA: 166200W025 | 9036831067
VOLKSWAGEN: 026121010AV | 181588181587 | 2114056251 | 211405625C
VOLVO: 3105571 | 31251254

APPLICATION

FORD: Explorer | Ranger
GENERAL MOTORS/CHEVROLET: Blazer | Caravan | Grand Blazer | Opala | Silverado
JOHN DEERE: 6300 | 7200 | 7500
MASSEY FERGUSON: 5300 | 5310
VOLKSWAGEN: Kombi | Kombi 1500 | Kombi 1600

TECHNICAL DIMENSIONS

ø Internal: 31.75 | ø External: 59.131 | Width: 16.764

REGIONS

Brazil

97360



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

FERSA: LM29749LM29711
GENERAL MOTORS/CHEVROLET: 93257411 | 93257414
IRB: IR13960
NSK: LM29749RLM29711R
SCHAEFFLER: KU399U360LJ42B | KU399U360LJ42BS40
SKF: U399360AL
TIMKEN: LM29749LM29711

APPLICATION

GENERAL MOTORS/CHEVROLET: Blazer | Grand Blazer
HYUNDAI: H100

TECHNICAL DIMENSIONS

ø Internal: 39.668 | ø External: 73.025 | Width: 22.098

REGIONS

Brazil

97365



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

FAG: KU399U365L

FERSA: 395A394A

IRB: IR13965

SCHAEFFLER: KU399U365LJ42B

SKF: U399365AL

TIMKEN: SET365 | U399AU365L

APPLICATION

FORD: Explorer | F100 | F1000 | Ranger

KIA: Besta

TECHNICAL DIMENSIONS

∅ Internal: 39.688 | ∅ External: 79.992 | Width: 36.7

REGIONS

Brazil

97460



**TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL**

ORIGINAL CODE OR EQUIVALENT

FAG: KU497U460L

FORD: 2SF501279

GENERAL MOTORS/CHEVROLET: 52258258 | 52258260

IRB: IR12497

SCHAEFFLER: KU497U460LJ42B | KU497U460LJ42BS23

SKF: U497460L

TIMKEN: U497U460L

APPLICATION

FORD: F1000

GENERAL MOTORS/CHEVROLET: Blazer | TrailBlazer

MERCEDES BENZ: Sprinter

TECHNICAL DIMENSIONS

∅ Internal: 44.987 | ∅ External: 79.975 | Width: 26

REGIONS

Brazil

97743



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

FORD: AB311215BC | AB311215DC

SKF: VKBA7743

APPLICATION

FORD: Ranger

TECHNICAL DIMENSIONS

ABS: SIM | ∅ Internal: 47 | ∅ External: 88 | Width: 55

REGIONS

Brazil

98128



**BALL BEARING FOR AUTOMOTIVE
WHEEL**

ORIGINAL CODE OR EQUIVALENT

FAG: 730034410

SCHAEFFLER: 208KRRAH04HLBS24 | 7300344100

SKF: 12G88128TN9GJN

APPLICATION

FORD: F100 | F45 | F75 | Jeep | Rural

JOHN DEERE: 1175 | 1185 | 2200 | 6200 | 6300 | 7200 | 7500

SLC: 1165 | 1175

TECHNICAL DIMENSIONS

ABS: NAO | ∅ Internal: 38.894 | ∅ External: 80 | Width: 27.5

REGIONS

Brazil

98340

TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

NISSAN: 432101HLOA

SKF: GRW40 | VKBC41008

ZEN: 8050

APPLICATION

NISSAN: Livina | March | Versa

RENAULT: Fluence

TECHNICAL DIMENSIONS

ABS: NAO | $\varnothing$ Internal: 25 | $\varnothing$ External: 55 | Width: 48

REGIONS

Brazil

98548

TAPERED ROLLER BEARING FOR
AUTOMOTIVE WHEEL

ORIGINAL CODE OR EQUIVALENT

AGCO: 1851800M91 | 831077M1 | 831078M1

AUDI: 026121010DV

CBT: 900902006

CHRYSLER: 10006007 | 1671336 | 2986540 | 9816405 | 994503020

DODGE: 1671336 | 2986540

FAG: KLM4854848510 | KLM48548C48510 | KLM48548LM48510DY

FERSA: AASLM4854810

FIAT: 4096587

FORD: 310114 | 321207N | 3666951 | B7C1200A | T71407632A | XM341215AA

GENERAL MOTORS/CHEVROLET: 1063309022 | 328112 | 328113 | 457052 | 94242683 | 94361804

HYUNDAI: 5170144030 | 517521044030

IRB: IR12548

LUK: KLM48548LM48510E | LM48548510 | SA05

MAZDA: B08333047 | S08333047 | UH7133047 | XM341215AA

MERCEDES BENZ: 10006007 | 19802902 | 9816405 | 994503020 | A0009816405 | A0019802902

MITSUBISHI: MB109564 | MB633086

NISSAN: 40210F1700 | 40210F1700TM | 40210HC000 | D0210F1700

NSK: LM48548R510RPN4B | LM48548RLM48548R

NTN: 4TLM48548LM48510 | WE60716

OPEL: 328112 | 328113 | 94242683 | 94361804

RUVILLE: 11048

SCHAEFFLER: 32009XA

SKF: LM48548510Q

TOYOTA: 9036834001 | 9036834039

VOLKSWAGEN: 008311123A | 55121010 | 68121010

VOLVO: 169854 | 169855 | 285134

APPLICATION

AGCO: 285 | 50 X | 55 X | 65 X

CBT: Trator 1065 | Trator 2070 | Trator 2080 | Trator 8240 | Trator 8240 A | Trator 8440

FORD NEW HOLLAND: 8 BR | Colheitadeira TC 55 | Colheitadeira TC 57 | Trator 4600 | Trator 4610 | Trator 4630

TECHNICAL DIMENSIONS

 $\varnothing$ Internal: 34.925 | $\varnothing$ External: 65.088 | Width: 18.288

REGIONS

Brazil



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