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PARTIUM

Uptade: 22-JUN-2022



Bloco de motor



Cabeçote de motor



Virabrequim



PEÇAS E MOTORES

Empresa Brasileira que está presente há mais de vinte anos no mercado automotivo fornecendo peças para motores com a mais alta qualidade.

Especializada na fabricação de volantes para motores rígido e bi-massa além de motores semi-montados e seus componentes.



PARTS AND ENGINES

Brazilian company present for more than twenty years in the automotive market providing engine parts with the highest quality.

Specializing of manufacturing flywheels rigid and dual mass also short & long blocks and engine parts.



PARTES Y MOTORES

Empresa Brasileña que esta por más veinte años en el mercado de autopartes suministrando partes para motores con la más alta calidad.

Especializada en la fabricación de volantes de motores rígidos e doble masa y también motores semi armados y sus partes.

ABS Quality Evaluations Certificate Of Conformance



ABS Quality Evaluations Certificado de Conformidad





AGCO-MASSEY

FLYWHEEL	5
----------	---

AGRALE

FLYWHEEL	7
----------	---

CASE

FLYWHEEL	9
----------	---

CHEVROLET

DUAL MASS FLYWHEEL	11
--------------------	----

FLYWHEEL	11
----------	----

CUMMINS

FLYWHEEL	13
----------	----

DYNAPAC

FLYWHEEL	18
----------	----

FIAT ALLIS

FLYWHEEL	20
----------	----

FORD

FLYWHEEL	22
----------	----

INTERNATIONAL

FLYWHEEL	26
----------	----

IVECO

FLYWHEEL	28
----------	----

KOMATSU

FLYWHEEL	30
----------	----

MAN

FLYWHEEL	32
----------	----

MERCEDES-BENZ

DUAL MASS FLYWHEEL	34
--------------------	----

FLYWHEEL	35
----------	----

MICHIGAN

FLYWHEEL	42
----------	----

MULLER

FLYWHEEL	44
----------	----

MWM

DUAL MASS FLYWHEEL	46
--------------------	----

FLYWHEEL	46
----------	----

NISSAN

DUAL MASS FLYWHEEL	54
--------------------	----

FLYWHEEL	54
----------	----

SCANIA

FLYWHEEL	56
----------	----

TROLLER

FLYWHEEL	59
----------	----

VALTRA

FLYWHEEL	61
----------	----

VOLVO

FLYWHEEL	64
----------	----

VW

DUAL MASS FLYWHEEL	68
--------------------	----

FLYWHEEL	68
----------	----

The background of the entire page is a dark blue-grey gradient. Overlaid on this are several large, semi-transparent concentric circles in a lighter blue-grey tone, creating a ripple effect. A grid of small, light-grey squares is visible in the upper right and lower left corners. In the bottom left corner, there is a photograph of a white semi-truck with a silver trailer, driving on a road at night. The truck's headlights are on, and the background of the photo shows a dark landscape with some distant lights.

AGCO-MASSEY

99.032.20.003

FLYWHEEL PERKINS 4203 ASPIRADO



ORIGINAL NUMBER: 70991043 / 3408364 (PERKINS)

APPLICATION: AGCO-MASSEY TRACTORS: 65X / 265

OBS.: CLUTCH DISC - --- mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502002)

99.032.20.004

FLYWHEEL PERKINS 4236/4248 ASPIRADO



ORIGINAL NUMBER: 70991031 / 3408361 (PERKINS)

APPLICATION: AGCO-MASSEY TRACTORS: 275 / 290

OBS.: CLUTCH DISC - --- mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502002)

99.032.20.007

FLYWHEEL PERKINS 4236 TURBO



ORIGINAL NUMBER: 027518N1 (PERKINS)

APPLICATION: AGCO-MASSEY TRACTORS: 292

OBS.: CLUTCH DISC - --- mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 7 (RING GEAR APPLIED 9901502002)

The background of the entire page is a dark blue-grey gradient. Overlaid on this are several large, semi-transparent circular patterns that resemble ripples or concentric circles, primarily in the upper half. A halftone dot pattern is visible in the top-left and bottom-left corners. A vertical white band runs down the right side of the page, containing the word 'AGRALE' in bold black letters. At the bottom, a semi-truck is shown driving on a road at night, with its headlights on. The truck is a white cab with a silver trailer. The overall aesthetic is modern and industrial.

AGRALE



99.032.03.018

FLYWHEEL MWM - SPRINT



ORIGINAL NUMBER: 6008001407003 (AGRALE) / 9.407.0.145.0055 (MWM)

APPLICATION: AGRALE COMMERCIAL VEHICLES: A6 / 6000D / FURGOVAN 6000

OBS.: CLUTCH DISC - 300 mm / TEETH - 114 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503003)

CASE





99.032.01.007

FLYWHEEL CUMMINS 6CT 8.3 (32 FUROS - APLICADO EM MAQ



ORIGINAL NUMBER: 3911220 (CUMMINS)

APPLICATION: CASE TRACTORS: CARREGADEIRAS - 845/ 888 / FIATALLIS - MOTONIVELADORA - FG140 / TRATOR ESTEIRA - FD130 / MULLER - COMPACTADORES - TM14/ T522

OBS.: TEETH - 127 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 32 (RING GEAR APPLIED 9901501003)

99.032.02.001

FLYWHEEL MERCEDES OM 352 (16 FUROS APLICADO EM MAQUI



ORIGINAL NUMBER: E69431 (CASE) / 3440300805 (MERCEDES-BENZ) / 75203967 (FIAT ALLIS)

APPLICATION: CASE TRACTORS: CARREGADEIRAS - W7/ W18/ W20

OBS.: TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 16 (RING GEAR APPLIED 9901502001)

99.032.02.002

FLYWHEEL MERCEDES OM 352 (SISTEMA DE PLACAS - APLICA



ORIGINAL NUMBER: 344.030.9905 344.030.9305 (MERCEDES-BENZ) / E68561 (CASE)

APPLICATION: CASE TRACTORS: CARREGADEIRAS - W7/ W18/ W20

OBS.: CLUTCH DISC - 280 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901502001)

The background of the page is a dark blue-grey gradient. In the upper left, there are three large, overlapping circular patterns made of concentric rings. In the upper right, there is a large, faint, stylized 'S' shape. The bottom of the page features a semi-transparent image of a white Chevrolet truck with a silver trailer, driving on a road towards the viewer. The background behind the truck has a pattern of small, light blue dots. A vertical white bar runs down the right side of the page, containing the word 'CHEVROLET' in bold, black, sans-serif capital letters.

CHEVROLET



DUAL MASS FLYWHEEL



99.106.03.003

DUAL MASS FLYWHEEL CHEVROLET S10 2.8



ORIGINAL NUMBER: 415.0639.10 (LUK) / 94711380 (CHEVROLET)

APPLICATION: CHEVROLET COMMERCIAL VEHICLES: S10 e BLAZER 4X4 E 4X2 MOTOR 2.8i 2012 a 2015

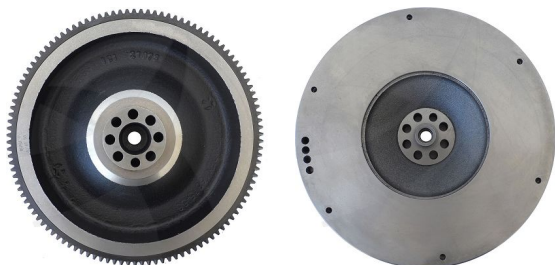
OBS.: CLUTCH DISC - 300 mm / TEETH - 122 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503011)



FLYWHEEL

99.032.03.017

FLYWHEEL MWM - SPRINT



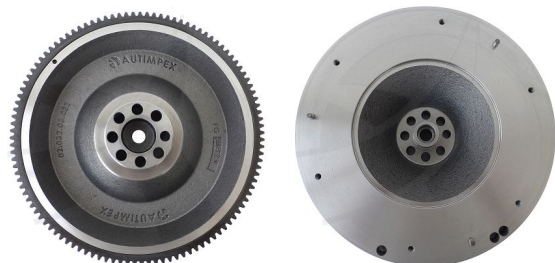
ORIGINAL NUMBER: 9.607.0.145.0015 (MWM)

APPLICATION: CHEVROLET COMMERCIAL VEHICLES: SILVERADO

OBS.: CLUTCH DISC - 300 mm / TEETH - 114 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503003)

99.032.03.022

FLYWHEEL MWM SPRINT



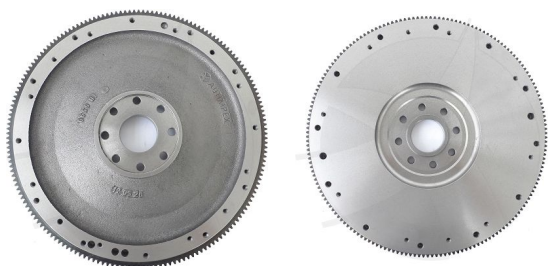
ORIGINAL NUMBER: 9.407.0.145.0175 (MWM) / 259C014 (EATON)

APPLICATION: CHEVROLET COMMERCIAL VEHICLES: S10

OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)

The background of the page is a dark blue-grey color. It features several large, overlapping, concentric circles in a lighter shade of blue-grey, creating a ripple effect. A large, stylized, light blue-grey 'C' logo is positioned in the upper right quadrant. The bottom of the page shows a semi-truck with a white cab and a silver trailer, driving on a road towards the viewer. The truck is set against a backdrop of a hazy, mountainous landscape. The entire page is framed by a vertical band on the right side, which has a white and grey checkerboard pattern at the top and bottom, and a solid dark blue-grey section in the middle where the 'CUMMINS' text is located.

CUMMINS

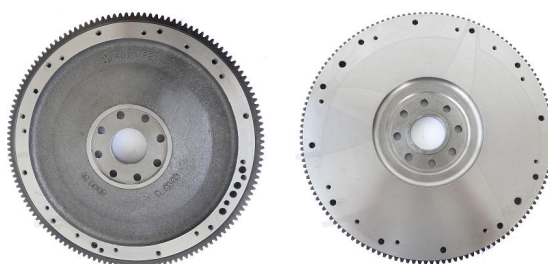
99.032.01.001
FLYWHEEL CUMMINS 6BT/ ISB


ORIGINAL NUMBER: TRA105269 / 2T0105269A / 2S0105269B (VOLKSWAGEN) / BG5X6375AA / BF8T6375CA (FORD) / 3356546 / 3965247 / 3964422 (CUMMINS) / 46351081 (CINPAL) / 259C004 / 259C004M (EATON)

APPLICATION: FORD TRUCKS: 1215 / 1217 / 1317 / 1415 / 1417 / 1421 / 1517 / 1521 / 1617 / 1621 / 1717 / 1721 / 2328E

VW TRUCKS AND BUSES: 12170/ 13170/ 13190/ 14170/ 15170/ 15190/ 16170/ 16200/ 17210/ 23210

OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 99.015.01.002)

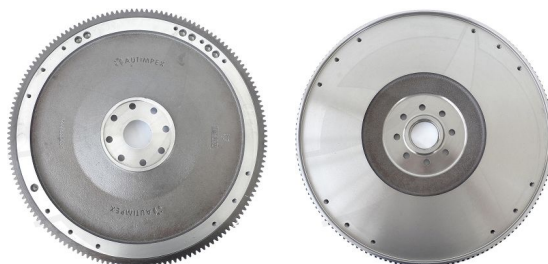
99.032.01.002
FLYWHEEL CUMMINS 6CT/ ISC


ORIGINAL NUMBER: 2T0105269 2TA105269 2RK105269 TJG105269 (VOLKSWAGEN) / BG3X6375AA (FORD) / 3936423 (CUMMINS) / 46351082 (CINPAL) / 259C003 / 259C003M (EATON)

APPLICATION: FORD TRUCKS: 1422/ 1617/ 1622/ 1630/ 1722/ 1731/ 2422/ 2425/ 2622/ 2626/ 2631/ 2831/ 3222/ 3224/ 3530/ 4030/ 4031/ 4331/ 5031

VW TRUCKS AND BUSES: 14220/ 16170/ 16220/ 16300/ 17220/ 17300/ 17310/ 18310/ 23310/ 23220/ 24220/ 26220/ 24250/ 24250 / 26260 / 26300 / 26310 / 31260 / 31310 / 35300 / 40300

OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901501001)

99.032.01.003
FLYWHEEL CUMMINS ISC EATON


ORIGINAL NUMBER: 2T2105269B (VOLKSWAGEN) / 3979580 (CUMMINS) / 259C008 (EATON)

APPLICATION: VW TRUCKS AND BUSES: CONSTELLATION 19320/ 25320

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501005)

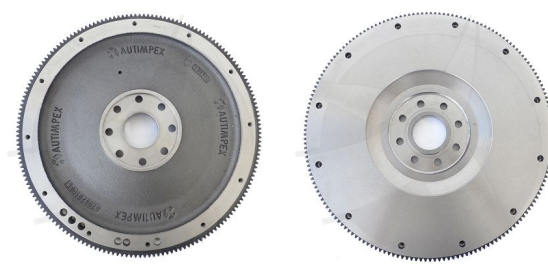
99.032.01.004
FLYWHEEL CUMMINS ISC EATON


ORIGINAL NUMBER: BG5X6375BA (FORD) / 2T2105269A (VOLKSWAGEN) / 3966065 (CUMMINS) / 46351223 (CINPAL) / 259C005 / 259C005M (EATON)

APPLICATION: FORD TRUCKS: 1630 / 1730 / 1731 / 1831 / 2324 / 2422 6x4 / 2425 / 2622 / 2626 / 2630 / 2631 / 2831 / 3224 / 3530 / 4030 / 4031 / 4331 / 4331S Maxton / 5031

VW TRUCKS AND BUSES: 16.300 exceto Constellation / 17.250 / 17.300 / 17.310 / 18.310 Titan e Worker Tractor 6x4 / 23.250 / 23.310 / 24.220 6x2 Worker 6x4 / 24.250 / 26.220 / 26.260 / 26.300 exceto Constellation / 26.310 exceto Constellation / 31.260 / 31.310 / 35.300 / 40.300 / ÔNIBUS 18.310 OT / 18.320 OT Série C

OBS.: CLUTCH DISC - 395 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501001)

99.032.01.005
FLYWHEEL CUMMINS ISB


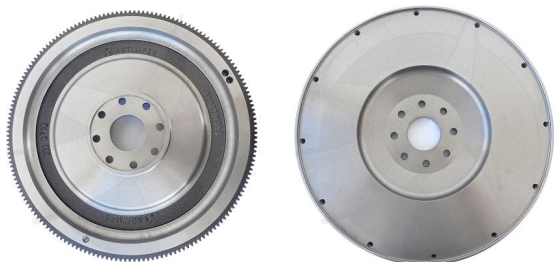
ORIGINAL NUMBER: 3964877 (CUMMINS) / 2R0105269 (VOLKSWAGEN) / 46351123 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: 17250/ 23250/ 24250

OBS.: CLUTCH DISC - 365 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501002)

99.032.01.006
FLYWHEEL CUMMINS ISB
ORIGINAL NUMBER: 259C006 (EATON)

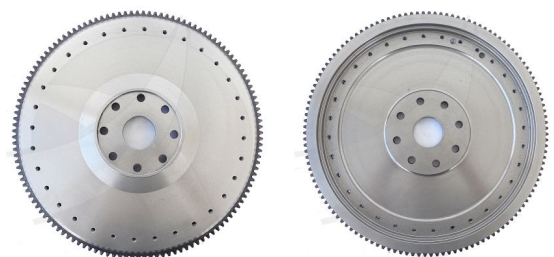
APPLICATION: FORD TRUCKS: 1723 Kolektor 2012 ... / 1729 Rígido / 1729 Tractor 2012 ... / 2428e / 2429 ano 2012 ... / 2622 - 2628 TODOS / 2623 - 2429 - 2629 euro 5 2012 em diante

OBS.: CLUTCH DISC - 395 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (CREMALEIRA APPLIED 9901501002)

99.032.01.007
FLYWHEEL CUMMINS 6CT 8.3 (32 FUROS - APLICADO EM MAQ
ORIGINAL NUMBER: 3911220 (CUMMINS)

APPLICATION: CASE TRACTORS: CARREGADEIRAS - 845/ 888 / FIATALLIS - MOTONIVELADORA - FG140 / TRATOR ESTEIRA - FD130 / MULLER - COMPACTADORES - TM14/ T522

FIAT ALLIS TRACTORS: MOTONIVELADORA - FG140 / TRATOR ESTEIRA - FD130

MULLER TRACTORS: COMPACTADORES - TM14/ T522

OBS.: TEETH - 127 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 32 (RING GEAR APPLIED 9901501003)

99.032.01.008
FLYWHEEL CUMMINS ISB
ORIGINAL NUMBER: 3975652 (CUMMINS) / 2T2105269 (VOLKSWAGEN) / 46351209 (CINPAL) / 259C007 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17250/ 23250/ 24250

OBS.: CLUTCH DISC - 395 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501002)

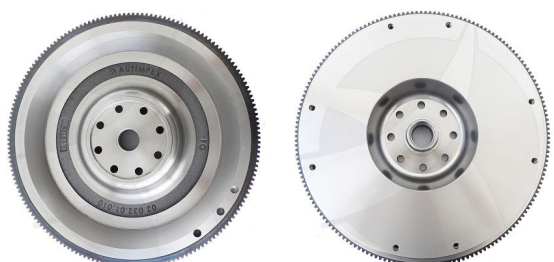
99.032.01.009
FLYWHEEL CUMMINS 4BT (ELETRONICO)
ORIGINAL NUMBER: 3965427 (CUMMINS) / BF8T6375BA (FORD) / 46351078 (CINPAL)

APPLICATION: FORD COMMERCIAL VEHICLES: F4000/ F250/ F350 98 EM DIANTE

OBS.: CLUTCH DISC - 320 mm / TEETH - 146 / CLUTCH HOLES - 9 / CRANKSHAFT HOLES - 8 (RING GEAR APPLIED 9901501006)

99.032.01.010
FLYWHEEL CUMMINS 4BT
ORIGINAL NUMBER: 3936424 (CUMMINS) / BF6T6375AA (FORD) / 46351066 (CINPAL)

APPLICATION: FORD COMMERCIAL VEHICLES: C814/ 815 / 815E / 815S/ F4000 / 814/ 815 / 815E / 815S/ F4000

OBS.: CLUTCH DISC - 320 mm / TEETH - 173 / CLUTCH HOLES - 8 / CRANKSHAFT HOLES - 8 (RING GEAR APPLIED 9901501002)


99.032.01.011

FLYWHEEL CUMMINS



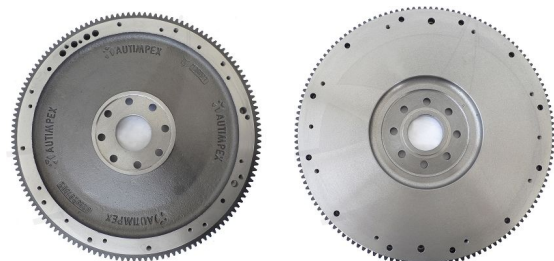
ORIGINAL NUMBER: 46351128 (CINPAL) / 3966829 (CUMMINS) / 2R0105269C (VOLKSWAGEN)

APPLICATION: VW COMMERCIAL VEHICLES: 8 - 150E / 9 - 150E

OBS.: CLUTCH DISC - 320 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901501002)

99.032.01.012

FLYWHEEL CUMMINS



ORIGINAL NUMBER: 5261108 / 3965246 (CUMMINS) / 2R0105269E (VOLKSWAGEN) / 46350284 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: 17250E / 24250E

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/12 (RING GEAR APPLIED 9901501008)

99.032.01.013

FLYWHEEL CUMMINS ISB



ORIGINAL NUMBER: 5261109 (CUMMINS) / 2T2105269D (VOLKSWAGEN) / 46350283 / 46351283 (CINPAL) / 249C056 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.250E 24.250E A PARTIR 2010

OBS.: CLUTCH DISC 395 mm / TEETH 138 / CRANKSHAFT HOLES 8 / CLUTCH HOLES 8 (RING GEAR APPLIED 99.015.01.008)

99.032.01.014

FLYWHEEL CUMMINS ISB 4



imagem
indisponível

ORIGINAL NUMBER: 5261107 (CUMMINS) / 2R0105269F (VOLKSWAGEN) / 46351285 (CINPAL) / 249C054 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 8.150E / 9.150E

OBS.: CLUTCH DISC - 320 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.01.008)

99.032.01.015

FLYWHEEL CUMMINS ISC

imagem
indisponível

imagem
indisponível

ORIGINAL NUMBER: 4996282 (CUMMINS) / BH1X6375AA (FORD) / 2T2105269E (VOLKSWAGEN) / 46351273 (CINPAL)

APPLICATION: FORD TRUCKS: 1932 / 1933 / 2632 / 3132 / 3133

VW TRUCKS AND BUSES: 17.330 / 24.330 EURO V / 31.330 / 31.390 / 19.330 / 19.390 / 25.390 / 26.390 / 19.420 / 25.420 / 26.420

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.01.005)



99.032.01.016

FLYWHEEL CUMMINS ISF



imagem
indisponível

ORIGINAL NUMBER: 2P0105269B (VOLKSWAGEN) / 5286668 (CUMMINS) / 46351300 (CINPAL)

APPLICATION: VW COMMERCIAL VEHICLES: VW 5.150 / 8.160 / 9.160 / 10.160 ATÉ 03/16

OBS.: CLUTCH DISC - 320 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8
(RING GEAR APPLIED 99.015.01.009)



DYNAPAC



99.032.02.001

FLYWHEEL MERCEDES OM 352 (16 FUROS APLICADO EM MAQUI



ORIGINAL NUMBER: E69431 (CASE) / 3440300805 (MERCEDES-BENZ) / 75203967 (FIAT ALLIS)

APPLICATION: DYNAPAC TRACTORS: COMPACTADORES - CA15/ CA25

OBS.: TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 16 (RING GEAR APPLIED 9901502001)

99.032.02.002

FLYWHEEL MERCEDES OM 352 (SISTEMA DE PLACAS - APLICA



ORIGINAL NUMBER: 344.030.9905 344.030.9305 (MERCEDES-BENZ) / E68561 (CASE)

APPLICATION: DYNAPAC TRACTORS: COMPACTADORES - CA15/ CA25

OBS.: CLUTCH DISC - 280 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901502001)

The background of the entire page is a dark blue-grey color. It features several large, overlapping, semi-transparent circular patterns that resemble ripples or concentric circles. In the bottom left corner, there is a small, dark image of a Fiat Allis truck, specifically a semi-truck with a box trailer, parked on a road. The truck is facing left. The overall aesthetic is industrial and modern.

FIAT ALLIS



99.032.01.007

FLYWHEEL CUMMINS 6CT 8.3 (32 FUROS - APLICADO EM MAQ

ORIGINAL NUMBER: 3911220 (CUMMINS)

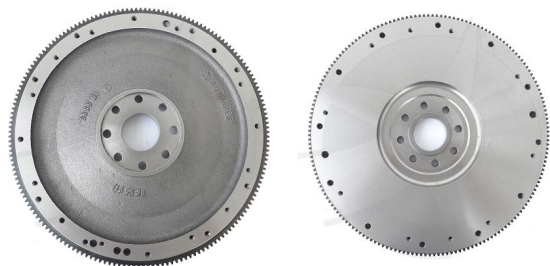
APPLICATION: FIAT ALLIS TRACTORS: MOTONIVELADORA - FG140 / TRATOR ESTEIRA - FD130

OBS.: TEETH - 127 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 32 (RING GEAR APPLIED 9901501003)





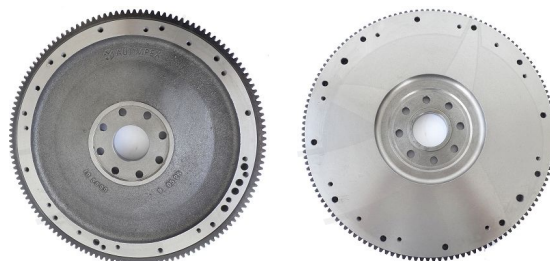
FORD

99.032.01.001
FLYWHEEL CUMMINS 6BT/ ISB


ORIGINAL NUMBER: TRA105269 / 2T0105269A / 2S0105269B (VOLKSWAGEN) / BG5X6375AA / BF8T6375CA (FORD) / 3356546 / 3965247 / 3964422 (CUMMINS) / 46351081 (CINPAL) / 259C004 / 259C004M (EATON)

APPLICATION: FORD TRUCKS: 1215 / 1217 / 1317 / 1415 / 1417 / 1421 / 1517 / 1521 / 1617 / 1621 / 1717 / 1721 / 2328E

OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 99.015.01.002)

99.032.01.002
FLYWHEEL CUMMINS 6CT/ ISC


ORIGINAL NUMBER: 2T0105269 2TA105269 2RK105269 TJG105269 (VOLKSWAGEN) / BG3X6375AA (FORD) / 3936423 (CUMMINS) / 46351082 (CINPAL) / 259C003 / 259C003M (EATON)

APPLICATION: FORD TRUCKS: 1422/ 1617/ 1622/ 1630/ 1722/ 1731/ 2422/ 2425/ 2622/ 2626/ 2631/ 2831/ 3222/ 3224/ 3530/ 4030/ 4031/ 4331/ 5031

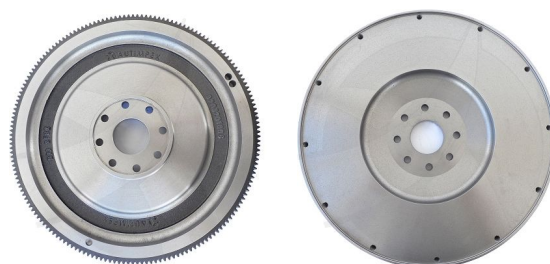
OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901501001)

99.032.01.004
FLYWHEEL CUMMINS ISC EATON


ORIGINAL NUMBER: BG5X6375BA (FORD) / 2T2105269A (VOLKSWAGEN) / 3966065 (CUMMINS) / 46351223 (CINPAL) / 259C005 / 259C005M (EATON)

APPLICATION: FORD TRUCKS: 1630 / 1730 / 1731 / 1831 / 2324 / 2422 6x4 / 2425 / 2622 / 2626 / 2630 / 2631 / 2831 / 3224 / 3530 / 4030 / 4031 / 4331 / 4331S Maxton / 5031

OBS.: CLUTCH DISC - 395 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501001)

99.032.01.006
FLYWHEEL CUMMINS ISB


ORIGINAL NUMBER: 259C006 (EATON)

APPLICATION: FORD TRUCKS: 1723 Kollector 2012 ... / 1729 Rígido / 1729 Tractor 2012 ... / 2428e / 2429 ano 2012 ... / 2622 - 2628 TODOS / 2623 - 2429 - 2629 euro 5 2012 em diante

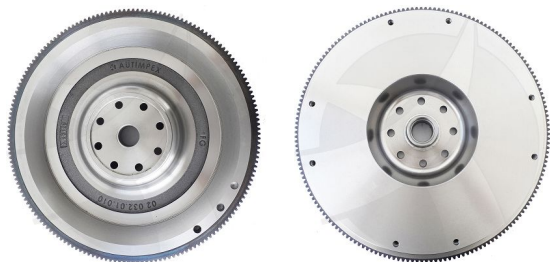
OBS.: CLUTCH DISC - 395 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (CREMALEHIRA APPLIED 9901501002)

99.032.01.009
FLYWHEEL CUMMINS 4BT (ELETRONICO)


ORIGINAL NUMBER: 3965427 (CUMMINS) / BF8T6375BA (FORD) / 46351078 (CINPAL)

APPLICATION: FORD COMMERCIAL VEHICLES: F4000/ F250/ F350 98 EM DIANTE

OBS.: CLUTCH DISC - 320 mm / TEETH - 146 / CLUTCH HOLES - 9 / CRANKSHAFT HOLES - 8 (RING GEAR APPLIED 9901501006)

99.032.01.010
FLYWHEEL CUMMINS 4BT


ORIGINAL NUMBER: 3936424 (CUMMINS) / BF6T6375AA (FORD) / 46351066 (CINPAL)

APPLICATION: FORD COMMERCIAL VEHICLES: C814/ 815 / 815E / 815S/ F4000 / 814/ 815 / 815E / 815S/ F4000

OBS.: CLUTCH DISC - 320 mm / TEETH - 173 / CLUTCH HOLES - 8 / CRANKSHAFT HOLES - 8 (RING GEAR APPLIED 9901501002)

99.032.01.015
FLYWHEEL CUMMINS ISC

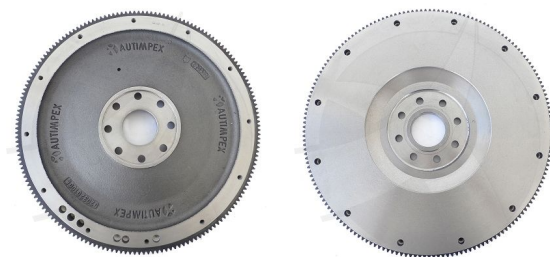
ORIGINAL NUMBER: 4996282 (CUMMINS) / BH1X6375AA (FORD) / 2T2105269E (VOLKSWAGEN) / 46351273 (CINPAL)

APPLICATION: FORD TRUCKS: 1932 / 1933 / 2632 / 3132 / 3133

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.01.005)

imagem
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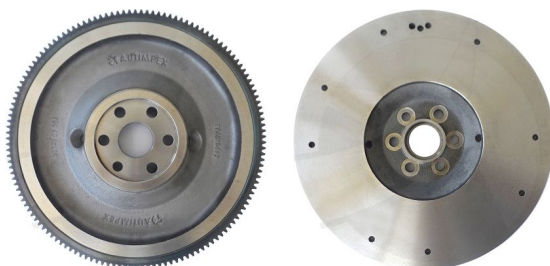
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99.032.01.017
FLYWHEEL CUMMINS ISB


ORIGINAL NUMBER: 5264491 (CUMMINS) / 46351299 (CINPAL) / BH1X6375BA (FORD)

APPLICATION: FORD TRUCKS AND BUSES: FORD CARGO 1317 / 1517E / 1717E / 1722E / 2422E / 2629

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501008)

99.032.03.001
FLYWHEEL MWM X-10


ORIGINAL NUMBER: BF5T6375B (VOLKSWAGEN) / 259C009 / 259C009M (EATON)

APPLICATION: FORD TRUCKS: F12000L / F14000HD

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503001)

99.032.03.002
FLYWHEEL MWM X10


ORIGINAL NUMBER: 2RH105269 (VOLKSWAGEN) / 259C010 (EATON) / 9.610.0.145.0106 / 9.610.0.145.0015 (MWM)

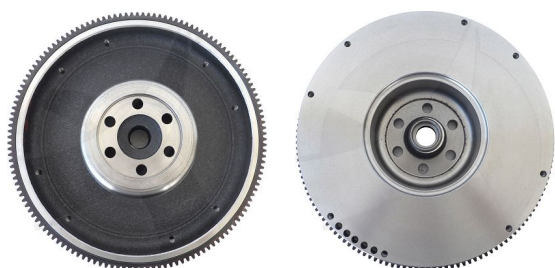
APPLICATION: FORD TRUCKS: 1621 / ÔNIBUS B1618

OBS.: CLUTCH DISC - 350/365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)



99.032.03.016

FLYWHEEL MWM -



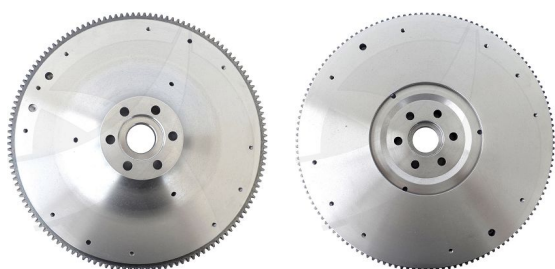
ORIGINAL NUMBER: 2RD105269A / BF8T6375BB (VOLKSWAGEN) / 941001450055 (MWM) / 6007001804003 (AGRALE) / 259C021 / 259C021M (EATON)

APPLICATION: FORD COMMERCIAL VEHICLES: F1000/ F4000

OBS.: CLUTCH DISC - 325 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503004)

99.032.11.001

FLYWHEEL FORD 6.6/ 7.8 (FASE 1)



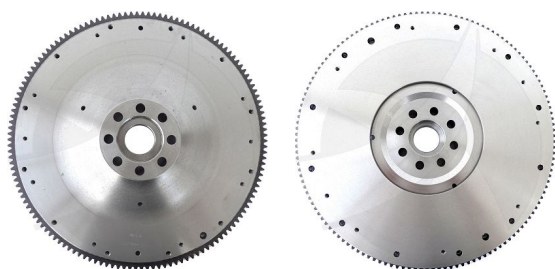
ORIGINAL NUMBER: 3HN6375AD (FORD)

APPLICATION: FORD TRUCKS: 1114/ 1117/ 1215/ 1218/ 1314/ 1317/ 1415/ 1418/ 1419/ 1514/ 1517/ 1615/ 1618/ 1619/ 2319 (COM MOTOR FASE 1)

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901511001)

99.032.11.002

FLYWHEEL FORD 6.6/ 7.8 (FASE 2)



ORIGINAL NUMBER: 5HN6375AP (FORD)

APPLICATION: FORD TRUCKS: 1114/ 1117/ 1215/ 1218/ 1314/ 1317/ 1415/ 1418/ 1419/ 1514/ 1517/ 1615/ 1618/ 1619/ 2319 (COM MOTOR FASE 2)

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901511001)

The background of the entire page is a dark blue-grey color. It features a halftone dot pattern that is denser in the upper right and lower right corners and sparser in the center. Overlaid on this are several large, concentric, semi-transparent circles in a lighter blue-grey tone, creating a ripple effect. In the bottom left corner, there is a photograph of a white semi-truck with a silver trailer, driving on a road at night. The truck's headlights are on, and the background of the photo shows a dark landscape with some distant lights.

INTERNATIONAL

99.032.14.001

FLYWHEEL NAVISTAR DT 466E PARTIR DE 1994

ORIGINAL NUMBER: 4900 (INTERNATIONAL)

APPLICATION: INTERNATIONAL TRUCKS: 4900

OBS.: CLUTCH DISC - 350 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901501002)



99.032.14.002

FLYWHEEL NAVISTAR DT466 MEXICO

ORIGINAL NUMBER: 1618/ 1418 (INTERNATIONAL)

APPLICATION: INTERNATIONAL TRUCKS: 1418/ 1618

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901514001)



99.032.14.003

FLYWHEEL NAVISTAR

ORIGINAL NUMBER: CÓDIGO ORIGINAL NÃO INFORMADO (INTERNATIONAL)

APPLICATION: INTERNATIONAL TRUCKS: NÃO INFORMADO

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901501008)





IVECO



99.032.04.001

FLYWHEEL IVECO CARGOVAN 160E21



ORIGINAL NUMBER: 7142514 (IVECO)

APPLICATION: IVECO TRUCKS: CARGOVAN 160E21

OBS.: CLUTCH DISC - 350 mm / TEETH - 130 / CRANKSHAFT HOLES - 7 / CLUTCH HOLES - 9
(RING GEAR APPLIED 9901504001)

99.032.04.002

FLYWHEEL IVECO 450E23 EUROTREC



ORIGINAL NUMBER: 98426708 (IVECO)

APPLICATION: IVECO TRUCKS: EUROCARGO 450E23 430

OBS.: CLUTCH DISC - 420 mm / TEETH - 156 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901504002)

99.032.04.003

FLYWHEEL IVECO STRALIS (ELETRONICO)



ORIGINAL NUMBER: 99475581 (IVECO)

APPLICATION: IVECO TRUCKS: STRALIS/ TRACKER

OBS.: CLUTCH DISC - 430 mm / TEETH - 155 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901504003)



KOMATSU



99.032.02.001

FLYWHEEL MERCEDES OM 352 (16 FUROS APLICADO EM MAQUI

ORIGINAL NUMBER: E69431 (CASE) / 3440300805 (MERCEDES-BENZ) / 75203967 (FIAT ALLIS)

APPLICATION: KOMATSU TRACTORS: TRATOR ESTEIRA - D50

OBS.: TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 16 (RING GEAR APPLIED 9901502001)



99.032.02.002

FLYWHEEL MERCEDES OM 352 (SISTEMA DE PLACAS - APLICA

ORIGINAL NUMBER: 344.030.9905 344.030.9305 (MERCEDES-BENZ) / E68561 (CASE)

APPLICATION: KOMATSU TRACTORS: TRATOR ESTEIRA - D50

OBS.: CLUTCH DISC - 280 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901502001)





MAN



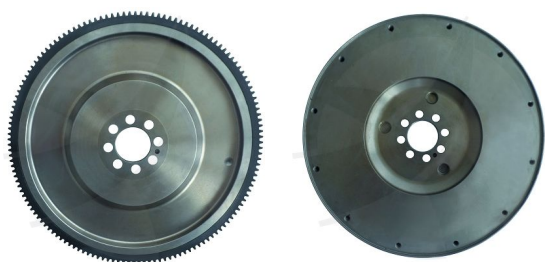
99.032.26.001

FLYWHEEL MAN D08

ORIGINAL NUMBER: 07W105271 (MAN) / 46351302 (CINPAL)

APPLICATION: MAN TRUCKS AND BUSES: MOTORES MAN D08

OBS.: CLUTCH DISC - 395 mm / TEETH - 143 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 99.015.26.001)





MERCEDES-BENZ

A large Mercedes-Benz truck is shown in the bottom left corner, driving on a road. The background features a blue sky with white clouds and a road stretching into the distance.



99.106.02.001

DUAL MASS FLYWHEEL NISSAN MERCEDES OM611

ORIGINAL NUMBER: 611.030.2005 (MERCEDES-BENZ) / 415.0239.10 (LUK)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: SPRINTER CDI 311 / 313 / 413 2004 A 2011

OBS.: CLUTCH DISC - 239 mm / TEETH - 144 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502015)



99.106.02.002

DUAL MASS FLYWHEEL NISSAN MERCEDES OM651

ORIGINAL NUMBER: 2294 000 994 (SACHS) / 651.030.5105 (MERCEDES-BENZ)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: SPRINTER CDI 415 / 515 2012 a 2018 / VITO

OBS.: CLUTCH DISC - 239 mm / TEETH - 144 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502015)



99.106.02.003

DUAL MASS FLYWHEEL NISSAN MERCEDES OM612

ORIGINAL NUMBER: 612.030.0505 (MERCEDES-BENZ) / 415.0218.10 (LUK)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: ACCELLO 715C 1998 EM DIANTE

OBS.: CLUTCH DISC - 260 mm / TEETH - 144 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502015)

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indisponível

imagem
indisponível

99.106.02.004

DUAL MASS FLYWHEEL NISSAN MERCEDES OM651

ORIGINAL NUMBER: 415.0660.10 (LUK)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: SPRINTER CDI 314 / 416 / 516 2019 em diante

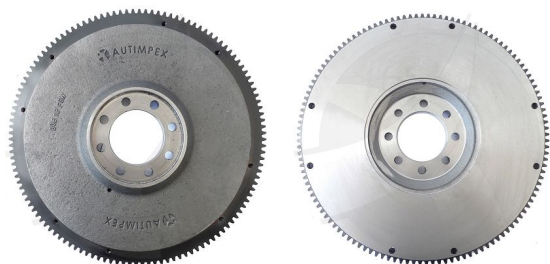
OBS.: CLUTCH DISC - 000 mm / TEETH - 144 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502015)

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indisponível

99.032.02.003

FLYWHEEL MERCEDES OM 352



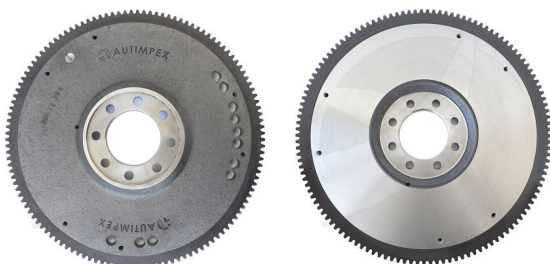
ORIGINAL NUMBER: 3440300005 (MERCEDES-BENZ) / 46350016 / 46351016 (CINPAL) / 259C025 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1313/ 1513/ 2213

OBS.: CLUTCH DISC - 310 mm / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 / TEETH - 125 (RING GEAR APPLIED 9901502004)

99.032.02.004

FLYWHEEL MERCEDES OM 352



ORIGINAL NUMBER: 3440300205 (MERCEDES-BENZ) / 46350015 / 46351015 (CINPAL) / 259C024 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1113 (PLATO DE CHAPA) / ONIBUS - LPO 1113

OBS.: CLUTCH DISC - 280 mm / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 / TEETH - 125 (RING GEAR APPLIED 9901502001)

99.032.02.005

FLYWHEEL MERCEDES OM 366A



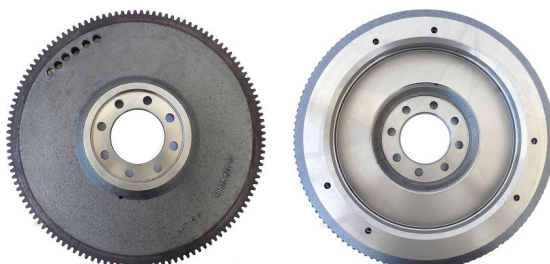
ORIGINAL NUMBER: 344.030.7805 / 352.030.3905 (MERCEDES-BENZ) / 46350018 / 46351018 (CINPAL) / 259C026 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1218/ 1418/ 1618/ 1318 / ONIBUS - OF1315/ OF1618/ OF1318

OBS.: CLUTCH DISC - 330 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901502002)

99.032.02.006

FLYWHEEL MERCEDES OM 314



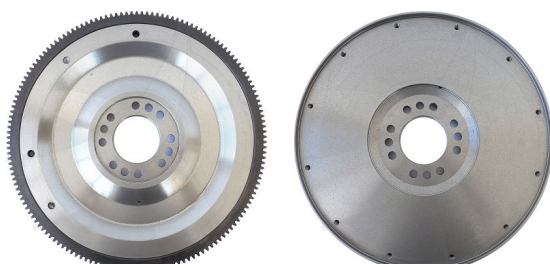
ORIGINAL NUMBER: 3140302805 (MERCEDES-BENZ) / 46350019 / 46351019 (CINPAL)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: CAMINHOS - L608/ L708 / ONIBUS - LO603/ LO608/ LO708

OBS.: CLUTCH DISC - 250 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901502001)

99.032.02.007

FLYWHEEL MERCEDES OM 355 5



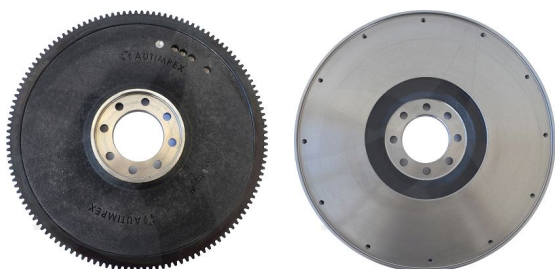
ORIGINAL NUMBER: 3450300105 (MERCEDES-BENZ) / 46350001 / 46351001 (CINPAL)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: ONIBUS - O355/ 364/ 370R/ 371RS / CAMINHOS - 1519/ 1524/ 1525/ 1925/ 2219/ 2220

OBS.: CLUTCH DISC - 380 mm / TEETH - 154 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502005)

99.032.02.008

FLYWHEEL MERCEDES OM 366A/ OM 366LA



ORIGINAL NUMBER: 3520306605 (MERCEDES-BENZ) / 46350025 / 46351025 (CINPAL) / 259C027 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1620/ 1621 / ONIBUS - OF1618/ OF1620

OBS.: CLUTCH DISC - 350 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502003)

99.032.02.009

FLYWHEEL MERCEDES OM 447LA (BIDISCO)



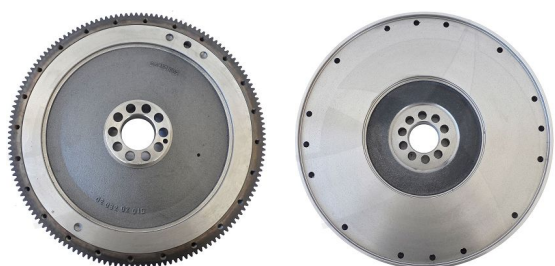
ORIGINAL NUMBER: 4760300305 / 4760300105 (MERCEDES-BENZ) / 46350032 / 46351032 (CINPAL) / 259C033 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - LS1935/ 1941/ 1938/ L2635

OBS.: CLUTCH DISC - 380 mm / TEETH - 151 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502006)

99.032.02.010

FLYWHEEL MERCEDES OM 447LA (MONODISCO)



ORIGINAL NUMBER: 4760300405 / 4760300505 (MERCEDES-BENZ) / 46350034 / 46351034 (CINPAL) / 259C034 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - LS1935/ 1938/ 1941

OBS.: CLUTCH DISC - 430 mm / TEETH - 151 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 16 (RING GEAR APPLIED 9901502012)

99.032.02.011

FLYWHEEL MERCEDES OM 449LA/ BR400



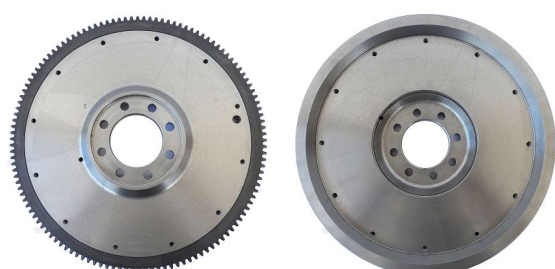
ORIGINAL NUMBER: 4750300005 / 4750300105 (MERCEDES-BENZ) / 46350033 / 46351033 (CINPAL) / 259C035 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - LS1625/ 1630/ 2325 / ONIBUS - O400

OBS.: CLUTCH DISC - 420 mm / TEETH - 151 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502012)

99.032.02.012

FLYWHEEL MERCEDES OM 364



ORIGINAL NUMBER: 3640300005 (MERCEDES-BENZ) / 46350022 / 46351022 (CINPAL)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: CAMINHOS - 709/ 710

OBS.: CLUTCH DISC - 280 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502002)

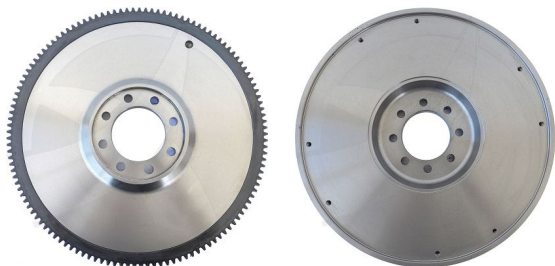
99.032.02.013

FLYWHEEL MERCEDES OM 364

ORIGINAL NUMBER: 3640300105 (MERCEDES-BENZ) / 46350023 / 46351023 (CINPAL)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: CAMINHOS - 912/ 914 / MERCEDES - BENZ

OBS.: CLUTCH DISC - 310 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502002)



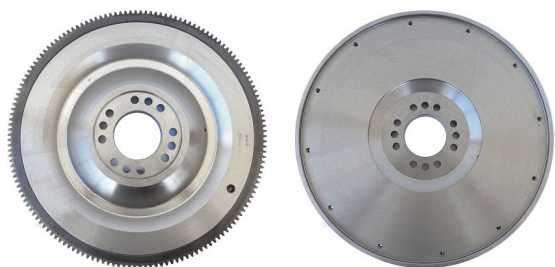
99.032.02.014

FLYWHEEL MERCEDES OM 355/ 6LA

ORIGINAL NUMBER: 3450300905 (MERCEDES-BENZ) / 46350004 (CINPAL)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: ONIBUS - O371/ O371RSD / CAMINHOS - LS1932/ 1933/ 1934

OBS.: CLUTCH DISC - 420 mm / TEETH - 154 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502005)



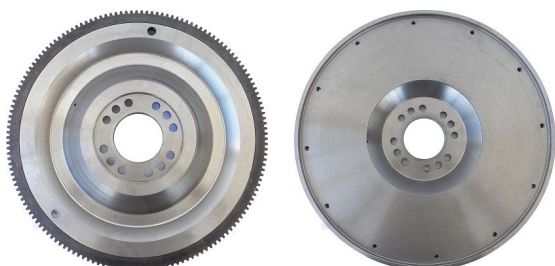
99.032.02.015

FLYWHEEL MERCEDES OM 355/ 6A

ORIGINAL NUMBER: 3450300205 (MERCEDES-BENZ) / 46350002 / 46351002 (CINPAL)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: ONIBUS O371 / O371RSD / CAMINHOS LS1932 / 1933 / 1934

OBS.: CLUTCH DISC - 430 mm / TEETH - 154 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502005)



99.032.02.017

FLYWHEEL MERCEDES OM 366A 259C040

ORIGINAL NUMBER: 3760301305 (MERCEDES-BENZ) / 46350124 / 46351124 (CINPAL) / 259C040 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: ONIBUS - OF1318/ OF1721 / CAMINHOS - 1520/ 1521/ 1621

OBS.: CLUTCH DISC - 350 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502003)



99.032.02.018

FLYWHEEL MERCEDES OM 442/ OM 501LA

ORIGINAL NUMBER: 5420300205 5410300105 (MERCEDES-BENZ) / 259C041 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: MOTORES - OM 442/ OM 502 / VEICULOS EUROPEUS (VOLANTES DE EXPORTACAO)

OBS.: CLUTCH DISC - 430 mm / TEETH - 160 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502009)



99.032.02.019

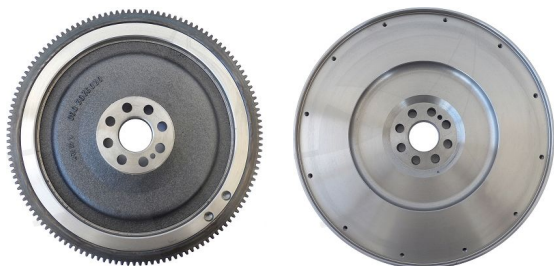
FLYWHEEL MERCEDES OM 904LA (ELET)

ORIGINAL NUMBER: 9060303205 (MERCEDES-BENZ) / 46351104 (CINPAL) / 259C042 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: 1215C

MERCEDES-BENZ COMMERCIAL VEHICLES: 712C

OBS.: CLUTCH DISC - 362 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502003)



99.032.02.020

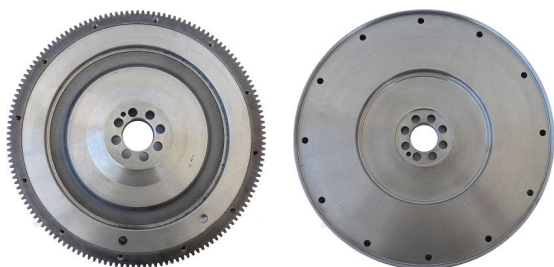
FLYWHEEL MERCEDES OM 904LA

ORIGINAL NUMBER: 906.030.1059 (MERCEDES-BENZ) / 46350109 / 46351109 (CINPAL) / 259C032 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: 1215C - AUTOMÁTICOS

MERCEDES-BENZ COMMERCIAL VEHICLES: 712C - AUTOMÁTICOS

OBS.: CLUTCH DISC - 395 mm / TEETH - 146 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502003)



99.032.02.021

FLYWHEEL MERCEDES OM 906LA

ORIGINAL NUMBER: 46350116 / 46351116 (CINPAL) / 906.030.4605 / 906.030.7205 (MERCEDES-BENZ)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: MOTORES - OM 906 LA - AXOR 1933 / 2825BK / 2826 / 2828 / 2831

OBS.: CLUTCH DISC - 430 mm / TEETH - 160 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 16
(RING GEAR APPLIED 9901502009)



99.032.02.022

FLYWHEEL MERCEDES OM 457LA/ 460LA

ORIGINAL NUMBER: 4570300159 (MERCEDES-BENZ) / 46350115 / 46351115 (CINPAL) / 259C044 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: MOTORES - OM 460LA/ OM 457LA

OBS.: CLUTCH DISC - 430 mm / TEETH - 151 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502012)



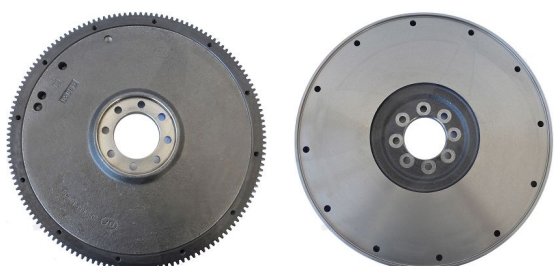
99.032.02.023

FLYWHEEL MERCEDES OM 366A

ORIGINAL NUMBER: 3660300905 (MERCEDES-BENZ) / 46350101 / 46351101 (CINPAL)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: MOTOR - OM 366A / CAMINHAO - 1718

OBS.: CLUTCH DISC - 380 mm / TEETH - 146 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502007)



99.032.02.024

FLYWHEEL MERCEDES OM 457LA



ORIGINAL NUMBER: 4570300705 (MERCEDES-BENZ) / 46350045 / 46351045 (CINPAL) / 259C036 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1938/ 2638 (ELETRONICO BIDISCO MONODISCO)

OBS.: CLUTCH DISC - 430 mm / TEETH - 151 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502006)

99.032.02.025

FLYWHEEL MERCEDES OM 904LA/ OM 906LA



ORIGINAL NUMBER: 9060302905 (MERCEDES-BENZ) / 46351108 (CINPAL) / 259C028 (EATON)

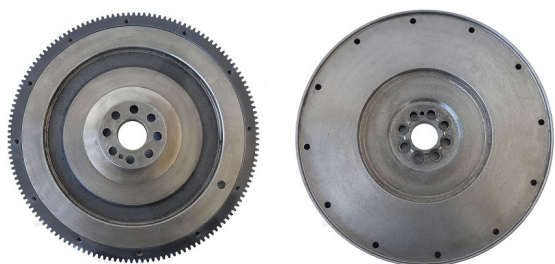
APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: L1622 / ATEGO 1315 / 1418/1718/ 1417 / 1215C/ 1218/ 1318/ ÔNIBUS LO1418/ OF1417

MERCEDES-BENZ COMMERCIAL VEHICLES: ONIBUS - LO915/ CAMINHOS - 712C/ 914C/ ACCELLO 915C/ ACCELLO 915E/

OBS.: CLUTCH DISC - 350 mm / TEETH - 146 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502007)

99.032.02.026

FLYWHEEL MERCEDES OM 906LA/ OM 926LA



ORIGINAL NUMBER: 9060303005 (MERCEDES-BENZ) / 46351107 (CINPAL) / 259C029 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1718/ 1723/ 1725/ 1722 / ONIBUS - OF1722/ OH1722

OBS.: CLUTCH DISC - 395 mm / TEETH - 146 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502007)

99.032.02.027

FLYWHEEL MERCEDES OM 442/ OM 422



ORIGINAL NUMBER: 4030301405 (MERCEDES-BENZ)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: VEICULOS EUROPEUS (VOLANTES DE EXPORTACAO) / MOTOR - OM 442/ OM 502

OBS.: CLUTCH DISC - 420 mm / TEETH - 160 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502010)

99.032.02.028

FLYWHEEL MERCEDES OM 442



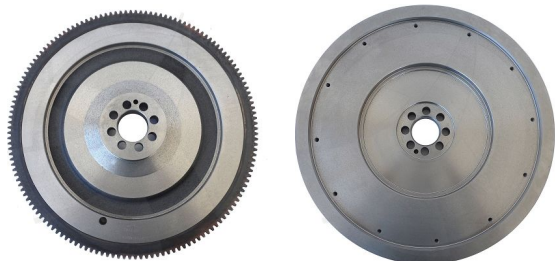
ORIGINAL NUMBER: 4420300205 (MERCEDES-BENZ) / 259C038 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: VEICULOS EUROPEUS (VOLANTES DE EXPORTACAO) / MOTOR - OM 442/ OM 502

OBS.: CLUTCH DISC - 430 mm / TEETH - 160 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901502011)

99.032.02.029

FLYWHEEL MERCEDES OM 904LA



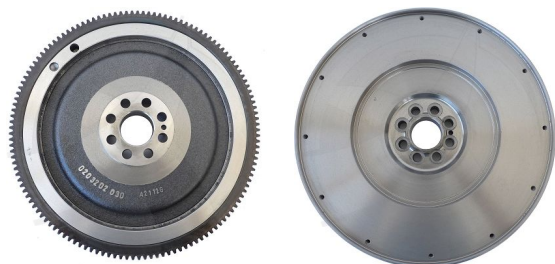
ORIGINAL NUMBER: 9060302105 7060301705 (MERCEDES-BENZ) / 46350047 / 46351047 (CINPAL) / 259C030 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - 1417/ 1418
MERCEDES-BENZ COMMERCIAL VEHICLES: ONIBUS - 915C/ 915E

OBS.: CLUTCH DISC - 362 mm / TEETH - 146 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502007)

99.032.02.030

FLYWHEEL MERCEDES OM 906 (ELETRONICO)



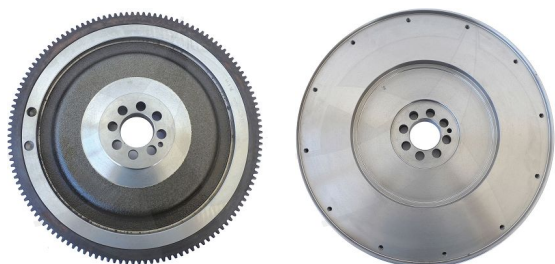
ORIGINAL NUMBER: 9060321601 (MERCEDES-BENZ)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: ONIBUS - O500 M 30/ O500 U / MOTORES - OM 906 / CAMINHOS - 2423B/ 2423K/ 2428

OBS.: CLUTCH DISC - 362 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502003)

99.032.02.031

FLYWHEEL MERCEDES OM 904 LA



ORIGINAL NUMBER: 9060302005 (MERCEDES-BENZ) / 46350102 (CINPAL) / 259C031 (EATON)

APPLICATION: MERCEDES-BENZ COMMERCIAL VEHICLES: CAMINHOS - 712C/ 1715C / ONIBUS - 914C/ 915C

OBS.: CLUTCH DISC - 362 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502003)

99.032.02.032

FLYWHEEL MERCEDES OM 457LA



ORIGINAL NUMBER: 4570300605 (MERCEDES-BENZ) / 46350207 / 46351207 (CINPAL) / 259C037 (EATON)

APPLICATION: MERCEDES-BENZ TRUCKS AND BUSES: CAMINHOS - AXOR 2035/ AXOR 2540/ AXOR 2640/ AXOR 2644

OBS.: CLUTCH DISC - 430 mm / TEETH - 160 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901502009)

The background of the entire page is a dark blue-grey color. It features a halftone dot pattern that is denser in the upper right and lower left corners and more sparse in the center. Overlaid on this are several large, concentric, semi-transparent circles in a lighter blue-grey tone, creating a ripple effect. In the bottom left corner, there is a photograph of a white semi-truck with a silver trailer, driving on a road at night. The truck's headlights are on, and its reflection is visible on the wet pavement. The word "MICHIGAN" is written vertically in a bold, white, sans-serif font on the right side of the page.

MICHIGAN



99.032.02.001

FLYWHEEL MERCEDES OM 352 (16 FUROS APLICADO EM MAQUI



ORIGINAL NUMBER: E69431 (CASE) / 3440300805 (MERCEDES-BENZ) / 75203967 (FIAT ALLIS)

APPLICATION: MICHIGAN TRACTORS: CARREGADEIRAS - 75III/ 75HD/ 55A/ 45C/ 55C

OBS.: TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 16 (RING GEAR APPLIED 9901502001)

99.032.02.002

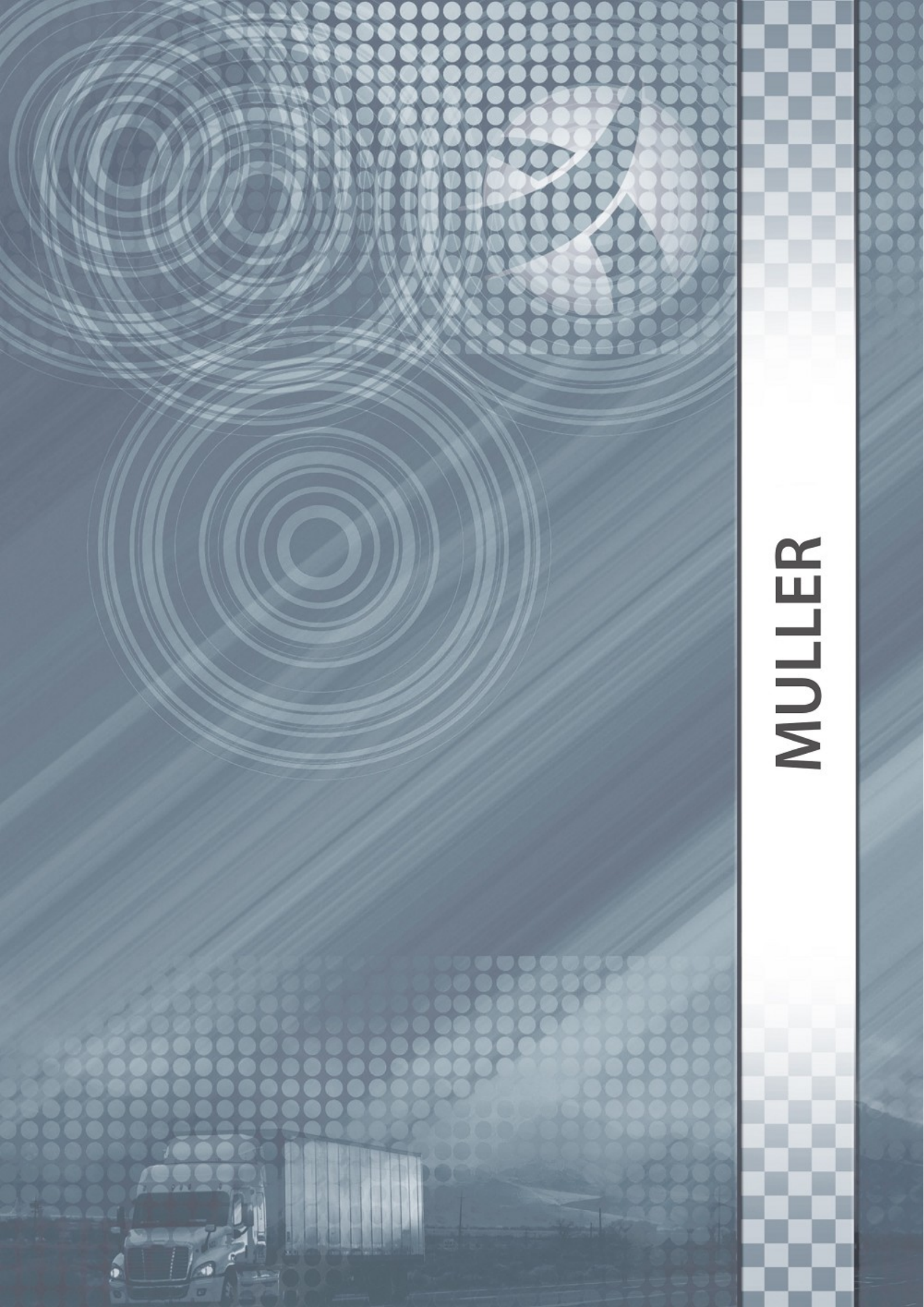
FLYWHEEL MERCEDES OM 352 (SISTEMA DE PLACAS - APLICA



ORIGINAL NUMBER: 344.030.9905 344.030.9305 (MERCEDES-BENZ) / E68561 (CASE)

APPLICATION: MICHIGAN TRACTORS: CARREGADEIRAS - 75III/ 75HD/ 55A/ 45C/ 55C

OBS.: CLUTCH DISC - 280 mm / TEETH - 125 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901502001)



MULLER



99.032.01.007

FLYWHEEL CUMMINS 6CT 8.3 (32 FUROS - APLICADO EM MAQ

ORIGINAL NUMBER: 3911220 (CUMMINS)

APPLICATION: MULLER TRACTORS: COMPACTADORES - TM14/ T522

OBS.: TEETH - 127 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 32 (RING GEAR APPLIED 9901501003)





MWM



DUAL MASS FLYWHEEL



99.106.03.002

DUAL MASS FLYWHEEL NISSAN FRONTIER 2.8

ORIGINAL NUMBER: 123106S310 (NISSAN) / 9.407.0.145.0114 (MWM) / 415 0209 10 (LUK)

APPLICATION: NISSAN COMMERCIAL VEHICLES: Frontier 2.8 e X Terra XE-SE-Titanium MWM Sprint 4,07 TCA 2.8i 2000

OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)



FLYWHEEL

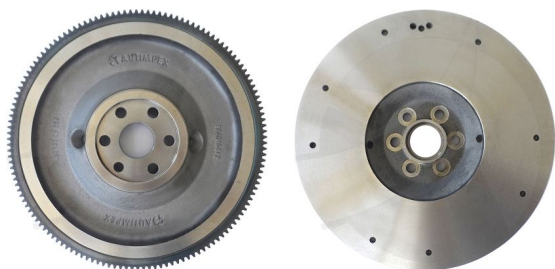
99.032.03.001

FLYWHEEL MWM X-10

ORIGINAL NUMBER: BF5T6375B (VOLKSWAGEN) / 259C009 / 259C009M (EATON)

APPLICATION: FORD TRUCKS: F12000L / F14000HD

OBS.: CLUTCH DISC - 350 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503001)



99.032.03.002

FLYWHEEL MWM X10

ORIGINAL NUMBER: 2RH105269 (VOLKSWAGEN) / 259C010 (EATON) / 9.610.0.145.0106 / 9.610.0.145.0015 (MWM)

APPLICATION: FORD TRUCKS: 1621 / ÔNIBUS B1618

VOLVO TRUCKS AND BUSES: VM210 / 240

VW TRUCKS AND BUSES: CAMINHOS - 13180/ 15180/ 17210/ 23210 / VOLKSWAGEN - ONIBUS - 16180CO/ 16210CO/ 17240OT / FORD - CAMINHOS - 1621 / FORD - ONIBUS - B1618

OBS.: CLUTCH DISC - 350/365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)



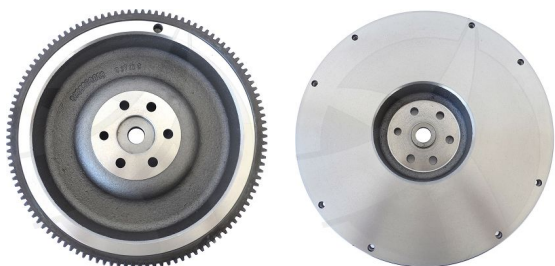
99.032.03.003

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0085 (MWM) / T11105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 11.130 / 13.130

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR UTILIZADA 9901503002)



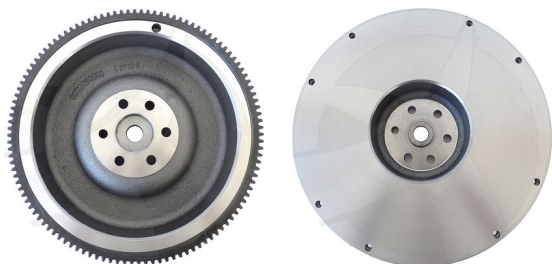
99.032.03.004

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0605 (MWM) / T12105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 11.140 / 12.140 / 14.140
VW COMMERCIAL VEHICLES: 7110

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901503002)



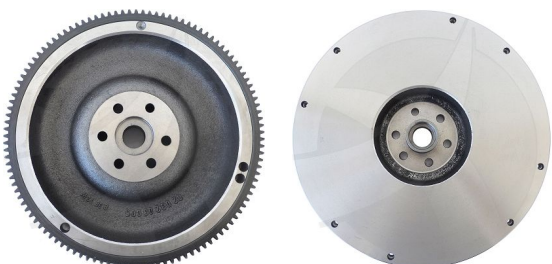
99.032.03.005

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0015 (MWM) / TAC105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 12.140H

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901503002)



99.032.03.006

FLYWHEEL MWM -

ORIGINAL NUMBER: 9.408.0.145.0026 (MWM) / 2P0105269A (VOLKSWAGEN) / 259C016 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 5.140 / 8.150

OBS.: CLUTCH DISC - 330 mm / TEETH - 124 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503005)



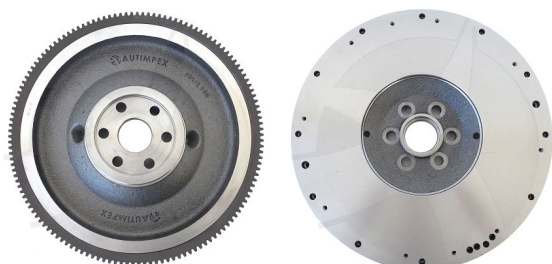
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FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.412.0.145.0075 (MWM) / 2S0105269A (VOLKSWAGEN) / 259C011 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 14.180E / 15.180E / ÔNIBUS 15.190E / 15.180E
MOTOR DIÂANTEIRO

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12
(RING GEAR APPLIED 9901503001)



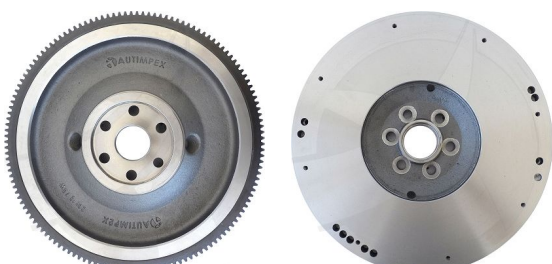
99.032.03.008

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.412.0.145.0055 (MWM) / 2S0105269 (VOLKSWAGEN) / 259C018 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 13.150 / 13.180E / 15.150 / 15.180E

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901503001)



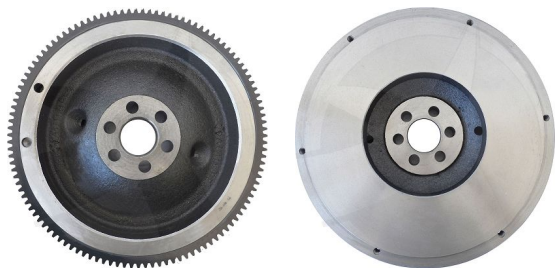
99.032.03.009

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0835 (MWM) / 80876100 (VALTRA)

APPLICATION: VALTRA TRACTORS: 1580 / 1780

OBS.: CLUTCH DISC - 345 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503002)



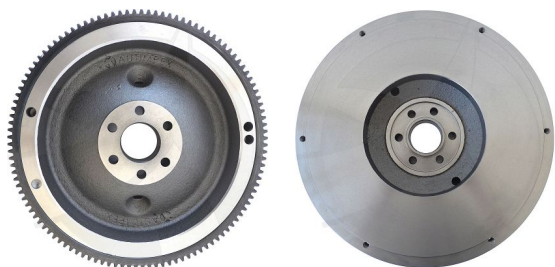
99.032.03.010

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0975 (MWM) / 81205100 (VALTRA)

APPLICATION: VALTRA TRACTORS: 1280

OBS.: CLUTCH DISC - 345 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503002)



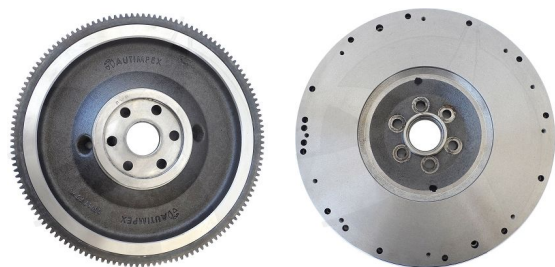
99.032.03.011

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.412.0.145.0025 (MWM) / 2W0105269A (VOLKSWAGEN) / 259C012 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 14.180 / 15.180

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503001)



99.032.03.012

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.0095 (MWM) / 2Z0105269B (VOLKSWAGEN) / 259C019 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.210 / 17.260 (2006/...) ÔNIBUS MOTOR DIÂANTEIRO APÓS 12/2005

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)



99.032.03.013

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.0015 (MWM) / 2W0105269 (VOLKSWAGEN) / 259C020 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 26.260 WORKER / ÔNIBUS 17.210 / 17.260 (ATÉ 2005) / 17.210E MOTOR DIÂANTEIRO ATÉ 11/2005

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)



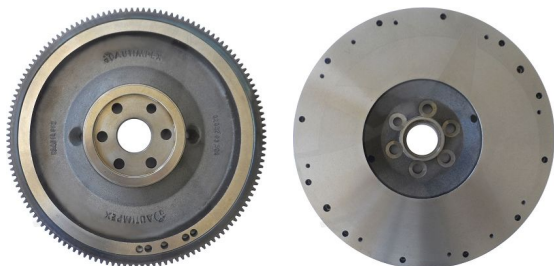
99.032.03.014

FLYWHEEL MWM - X10

ORIGINAL NUMBER: 9.610.0.145.0035 (MWM) / 20502844 (VOLVO) / 259C013 (EATON)

APPLICATION: VOLVO TRUCKS AND BUSES: VM210 / 240

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)



99.032.03.015

FLYWHEEL MWM

ORIGINAL NUMBER: 9.408.0.145.0016 (MWM) / 2P0105269 (VOLKSWAGEN) / 259C017 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: VOLKSWAGEN - VOLKSWAGEN CAMINHÃO - 5140

OBS.: CLUTCH DISC - 300 mm / TEETH - 124 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503005)



99.032.03.016

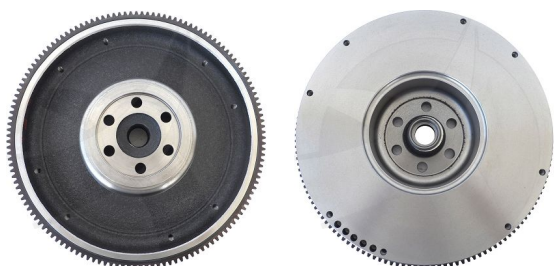
FLYWHEEL MWM -

ORIGINAL NUMBER: 2RD105269A / BF8T6375BB (VOLKSWAGEN) / 941001450055 (MWM) / 6007001804003 (AGRALE) / 259C021 / 259C021M (EATON)

APPLICATION: FORD COMMERCIAL VEHICLES: F1000/ F4000

VW COMMERCIAL VEHICLES: VOLKSWAGEN - 7100/ 8140/ 8100/ 8112OD/ 9150OD/ 8150OD/ 7110/ 7120/ 8120/ 8150

OBS.: CLUTCH DISC - 325 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503004)



99.032.03.017

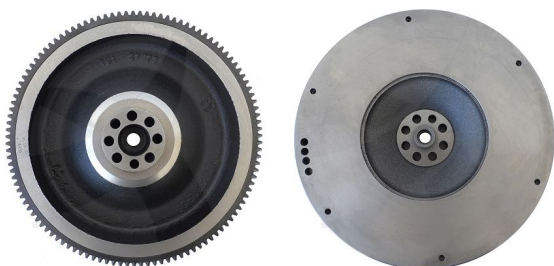
FLYWHEEL MWM - SPRINT

ORIGINAL NUMBER: 9.607.0.145.0015 (MWM)

APPLICATION: CHEVROLET COMMERCIAL VEHICLES: SILVERADO

TROLLER COMMERCIAL VEHICLES: T4 4X4 2.8

OBS.: CLUTCH DISC - 300 mm / TEETH - 114 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503003)



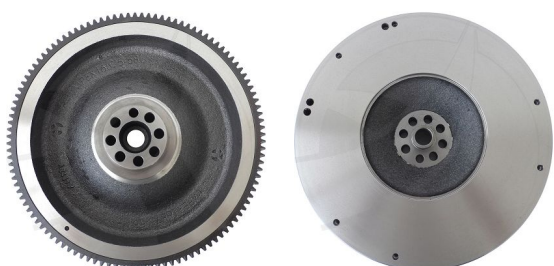
99.032.03.018

FLYWHEEL MWM - SPRINT

ORIGINAL NUMBER: 6008001407003 (AGRALE) / 9.407.0.145.0055 (MWM)

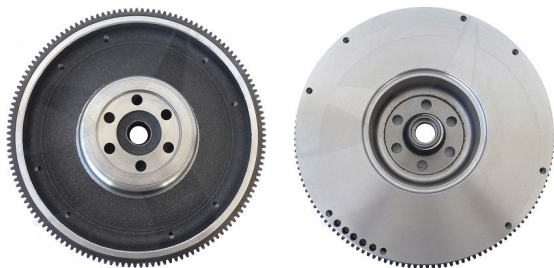
APPLICATION: AGRALE COMMERCIAL VEHICLES: A6 / 6000D / FURGÃO 6000

OBS.: CLUTCH DISC - 300 mm / TEETH - 114 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503003)



99.032.03.019

FLYWHEEL MWM - X12



ORIGINAL NUMBER: 9.412.0.145.0015 (MWM) / 2R0105269A (VOLKSWAGEN) / 259C023 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 8.150 / 9.150

OBS.: CLUTCH DISC - 327/ 330/ TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503004)

99.032.03.020

FLYWHEEL MWM X-12



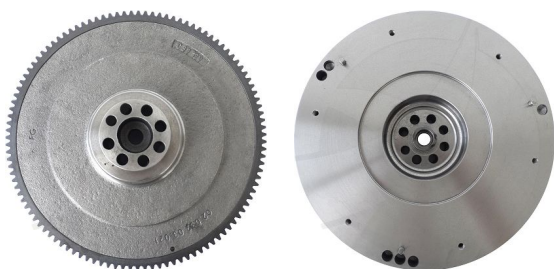
ORIGINAL NUMBER: 9.612.0.145.0055 (MWM) / 46351213 (CINPAL)

APPLICATION: VOLVO TRUCKS AND BUSES: VOLVO VM 260

OBS.: CLUTCH DISC - 365 mm / TEETH - 145 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 9 (RING GEAR APPLIED 9901503006)

99.032.03.021

FLYWHEEL MWM SPRINT



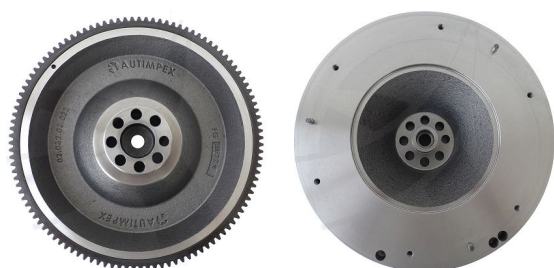
ORIGINAL NUMBER: 9.407.0.145.0096 (MWM) / 259C015 (EATON)

APPLICATION: NISSAN COMMERCIAL VEHICLES: NISSAN FRONTIER

OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)

99.032.03.022

FLYWHEEL MWM SPRINT



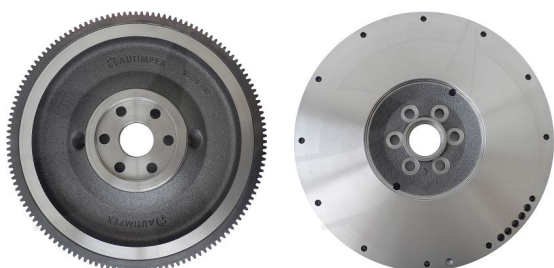
ORIGINAL NUMBER: 9.407.0.145.0175 (MWM) / 259C014 (EATON)

APPLICATION: CHEVROLET COMMERCIAL VEHICLES: S10

OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)

99.032.03.023

FLYWHEEL MWM X - 10



ORIGINAL NUMBER: 9.610.0.145.0175 (MWM) / 2W0105269C (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: ÔNIBUS 17.240OT ATÉ 2007 / 17.210OD APÓS 2006

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901503001)



99.032.03.024

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.412.8.145.006-5 (MWM) / 2S2105269 (VOLKSWAGEN) / 259C022 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 13.180E / 15.180E CONSTELLATION

OBS.: CLUTCH DISC - 362 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 9 (RING GEAR APPLIED 99.015.03.001)

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99.032.03.025

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.012-5 (MWM) / 2W0105269D (VOLKSWAGEN) / 249C055 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.230EOD / 17.260EOT / ÔNIBUS BETA 17.230EOD EURO3 AUTOMATIZADO

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.008)

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99.032.03.026

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.003-5 (MWM) / 2T2105269C (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 17.260NFB / 23.260NFB CONSTELLATION

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.009)

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99.032.03.027

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 7001522C91 (MWM) / 2W0105269E (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: ÔNIBUS 15.190EOT ARTHEMIS EURO3

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.008)

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99.032.03.028

FLYWHEEL MWM - NGD

ORIGINAL NUMBER: 70993802 (MWM) / 2U2105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 19.370 / 25.370 / 31.370

OBS.: CLUTCH DISC - 430 mm / TEETH - 148 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.03.010)

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99.032.03.029

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.011-5 (MWM) / 2U2105269A (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: CONSTELLATION 26.260 / 31.260NFB

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12
(RING GEAR APPLIED 99.015.03.006)imagem
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99.032.03.031

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.004-5 (MWM)

APPLICATION: VOLVO TRUCKS AND BUSES: VM 260

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 99.015.03.006)imagem
indisponívelimagem
indisponível



NISSAN



DUAL MASS FLYWHEEL



99.106.03.002

DUAL MASS FLYWHEEL NISSAN FRONTIER 2.8



ORIGINAL NUMBER: 123106S310 (NISSAN) / 9.407.0.145.0114 (MWM) / 415 0209 10 (LUK)

APPLICATION: NISSAN COMMERCIAL VEHICLES: Frontier 2.8 e X Terra XE-SE-Titanium MWM Sprint 4,07 TCA 2.8i 2000

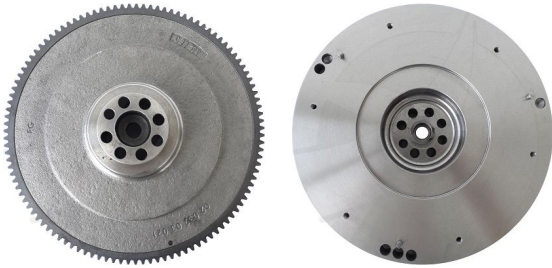
OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)



FLYWHEEL

99.032.03.021

FLYWHEEL MWM SPRINT



ORIGINAL NUMBER: 9.407.0.145.0096 (MWM) / 259C015 (EATON)

APPLICATION: NISSAN COMMERCIAL VEHICLES: NISSAN FRONTIER

OBS.: CLUTCH DISC - 258 mm / TEETH - 111 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901503007)

The image features a Scania truck driving on a road at the bottom. The background is a complex composition of abstract patterns: concentric circles in the upper left, a grid of dots in the upper right, and diagonal lines across the middle. A large, faint Scania logo is visible in the upper right quadrant. A vertical white band on the right side contains the word "SCANIA" in bold, black, sans-serif capital letters.

SCANIA

99.032.07.002

FLYWHEEL SCANIA DS11

ORIGINAL NUMBER: 393151 (SCANIA) / 259C045 (EATON)

APPLICATION: SCANIA TRUCKS AND BUSES: CAMINHOS MODELOS 112 - 8 MARCHAS

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 13 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)



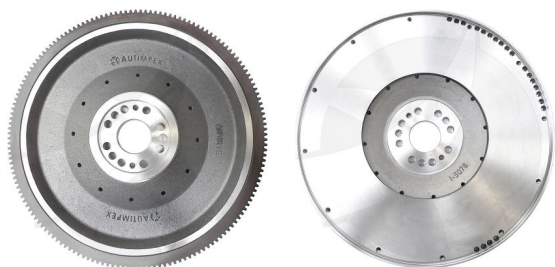
99.032.07.003

FLYWHEEL SCANIA 113

ORIGINAL NUMBER: 259C046 (EATON) / 324640 / 1403271 (SCANIA) / 46351093 (CINPAL)

APPLICATION: SCANIA TRUCKS AND BUSES: CAMINHOS MODELOS 113 - 10 MARCHAS

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 13 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)



99.032.07.004

FLYWHEEL SCANIA 111

ORIGINAL NUMBER: 182504 (SCANIA)

APPLICATION: SCANIA TRUCKS AND BUSES: CAMINHOS - L111/ L112 / ONIBUS - BR116/ F112/ F113/ K112/ R112 / MOTOR - D11

OBS.: CLUTCH DISC - 420 mm / TEETH - 158 / CRANKSHAFT HOLES - 13 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)



99.032.07.005

FLYWHEEL SCANIA DS14

ORIGINAL NUMBER: 170857 (SCANIA)

APPLICATION: SCANIA TRUCKS AND BUSES: CAMINHOS - LK141/ S/ R/ T142

OBS.: CLUTCH DISC - 380 mm / TEETH - 163 / CRANKSHAFT HOLES - 13 / CLUTCH HOLES - 14 (RING GEAR APPLIED 9901507002)



99.032.07.006

FLYWHEEL SCANIA 124G (SERIE 4 - 360)

ORIGINAL NUMBER: 1388326/ 1487557 (SCANIA) / 259C047 (EATON)

APPLICATION: SCANIA TRUCKS AND BUSES: ONIBUS - K124 / MOTOR - DSC12 / CAMINHOS - SERIE 4 360

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)



99.032.07.007

FLYWHEEL SCANIA 124G (SERIE 4)



ORIGINAL NUMBER: 1388336/ 1487558 (SCANIA) / 259C078 (EATON)

APPLICATION: SCANIA TRUCKS AND BUSES: ONIBUS - K124 / MOTOR - DSC12 / CAMINHÕES - SERIE 4/ 380P/ 380R/ 380T/ 420/ 440/ 470

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)

99.032.07.009

FLYWHEEL SCANIA SERIE 5



ORIGINAL NUMBER: 1805086 (SCANIA) / 249C057 (EATON)

APPLICATION: SCANIA TRUCKS AND BUSES: MOTORES SERIE 5 EURO 3 - 420 CV

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901507001)

99.032.07.010

FLYWHEEL SCANIA DS / DSC9 5 CIL



ORIGINAL NUMBER: 1472694 (SCANIA) / 46351143 (CINPAL)

APPLICATION: SCANIA TRUCKS AND BUSES: K-270 / K-310 5 CILINDROS

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.07.001)

99.032.07.011

FLYWHEEL SCANIA SERIE 5



ORIGINAL NUMBER: 1776466 (SCANIA) / 46351301 (CINPAL)

APPLICATION: SCANIA TRUCKS AND BUSES: MOTORES SERIE 5 EURO 5 440 CV

OBS.: CLUTCH DISC - 430 mm / TEETH 158 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES 12 (RING GEAR APPLIED 99.015.07.001)

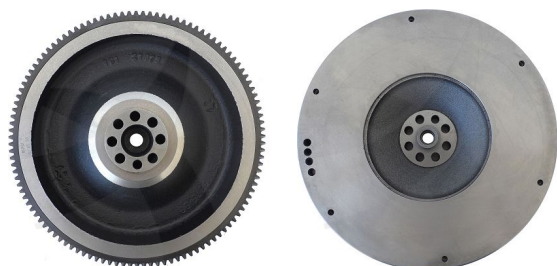


TROLLER



99.032.03.017

FLYWHEEL MWM - SPRINT



ORIGINAL NUMBER: 9.607.0.145.0015 (MWM)

APPLICATION: TROLLER COMMERCIAL VEHICLES: T4 4X4 2.8

OBS.: CLUTCH DISC - 300 mm / TEETH - 114 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503003)



VALTRA

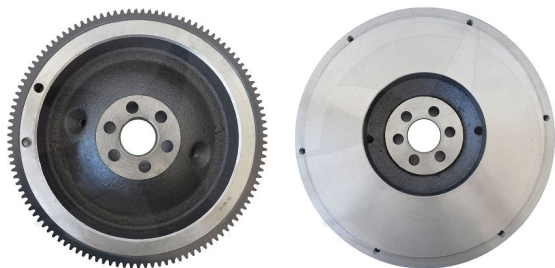
99.032.03.009

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0835 (MWM) / 80876100 (VALTRA)

APPLICATION: VALTRA TRACTORS: 1580 / 1780

OBS.: CLUTCH DISC - 345 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503002)



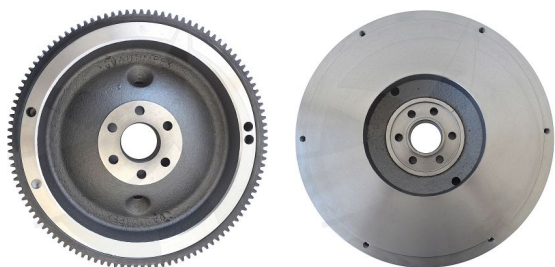
99.032.03.010

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0975 (MWM) / 81205100 (VALTRA)

APPLICATION: VALTRA TRACTORS: 1280

OBS.: CLUTCH DISC - 345 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503002)



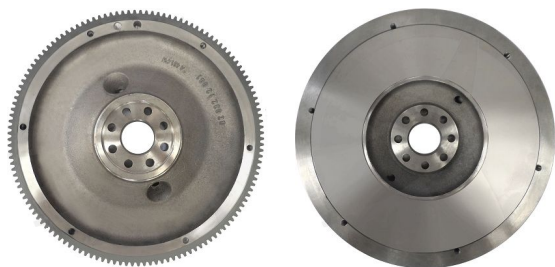
99.032.12.001

FLYWHEEL VALTRA 620DS)

ORIGINAL NUMBER: 820.629.10 (VALTRA)

APPLICATION: VALTRA TRACTORS: BH140/ BH160/ BH180 (A PARTIR 2002)

OBS.: CLUTCH DISC - 345 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901512001)



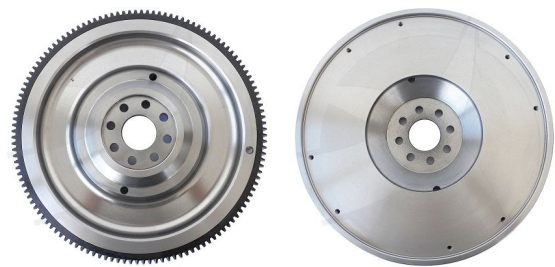
99.032.12.002

FLYWHEEL VALTRA 420DS

ORIGINAL NUMBER: 836755038 (VALTRA)

APPLICATION: VALTRA TRACTORS: BM100/ BM85 (A PARTIR 2002)

OBS.: CLUTCH DISC - 325 mm / TEETH - 128 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901512002)



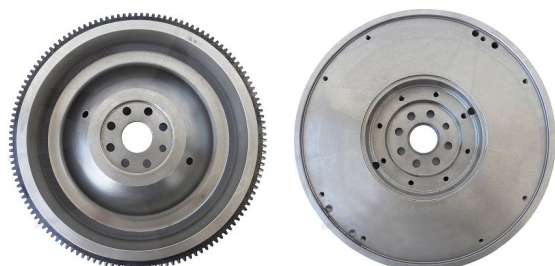
99.032.12.003

FLYWHEEL VALTRA 420D

ORIGINAL NUMBER: 826.095.00 (VALTRA)

APPLICATION: VALTRA TRACTORS: BM110/ BM120 (A PARTIR 2002)

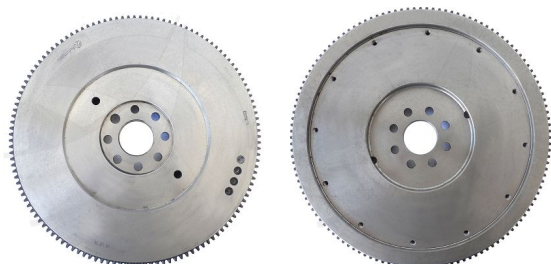
OBS.: CLUTCH DISC - 325 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901512001)





99.032.12.004

FLYWHEEL VALTRA 320DSR/ 420DSR



ORIGINAL NUMBER: 836664283 (VALTRA)

APPLICATION: VALTRA TRACTORS: BF 65/ BF 75/ BL 77/ BL 78 (A PARTIR 2002)

OBS.: CLUTCH DISC - 280 mm / TEETH - 128 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901512002)

99.032.12.005

FLYWHEEL VALTRA

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ORIGINAL NUMBER: 85815900 (VALTRA)

APPLICATION: VALTRA TRACTORS: BH 205 / 210

OBS.: CLUTCH DISC - 345 mm / TEETH - 133 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 9
(RING GEAR APPLIED 9901512001)



VOLVO



99.032.03.002

FLYWHEEL MWM X10



ORIGINAL NUMBER: 2RH105269 (VOLKSWAGEN) / 259C010 (EATON) / 9.610.0.145.0106 / 9.610.0.145.0015 (MWM)

APPLICATION: VOLVO TRUCKS AND BUSES: VM210 / 240

OBS.: CLUTCH DISC - 350/365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)

99.032.03.014

FLYWHEEL MWM - X10



ORIGINAL NUMBER: 9.610.0.145.0035 (MWM) / 20502844 (VOLVO) / 259C013 (EATON)

APPLICATION: VOLVO TRUCKS AND BUSES: VM210 / 240

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)

99.032.03.020

FLYWHEEL MWM X-12



ORIGINAL NUMBER: 9.612.0.145.0055 (MWM) / 46351213 (CINPAL)

APPLICATION: VOLVO TRUCKS AND BUSES: VOLVO VM 260

OBS.: CLUTCH DISC - 365 mm / TEETH - 145 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 9 (RING GEAR APPLIED 9901503006)

99.032.03.031

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.004-5 (MWM)

APPLICATION: VOLVO TRUCKS AND BUSES: VM 260

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.03.006)

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99.032.08.001

FLYWHEEL VOLVO TD101G/ TD102FS/



ORIGINAL NUMBER: 425417 (VOLVO) / 259C049 (EATON) / 46351064 (CINPAL)

APPLICATION: VOLVO TRUCKS AND BUSES: CAMINHÕES - NL10 340/ NL10 340IC/ N10H/ N10XH/ N10XHT/ N10TB/ N10 280/ NL10 310 / ONIBUS - B58/ B10M / MOTORES - TD102FS/ TD100A (.../ 84)/ TD100G/ TD101G

OBS.: CLUTCH DISC - 430 mm / TEETH - 156 / CRANKSHAFT HOLES - 10 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508001)

99.032.08.002
FLYWHEEL VOLVO TD 102FT/ TD 123E/ TD 123ES (BIDISCO)
ORIGINAL NUMBER: 478913 (VOLVO)

APPLICATION: VOLVO TRUCKS AND BUSES: ONIBUS - B58/ B10M / MOTORES - TD102FS/ TD100A (.../ 84)/ TD100G/ TD101G / CAMINHOS - NL10 340/ NL10 340IC/ N10H/ N10XH/ N10XHT/ N10TB/ N10 280/ NL10 310/ NL12 EDC

OBS.: CLUTCH DISC - 380 mm / TEETH - 156 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508001)

99.032.08.003
FLYWHEEL VOLVO TD 102FT/ TD 123E/
ORIGINAL NUMBER: 478931 (VOLVO) / 259C050 (EATON)

APPLICATION: VOLVO TRUCKS AND BUSES: ONIBUS - B58/ B10M / MOTORES - TD102FS/ TD100A (.../ 84)/ TD100G/ TD101G / CAMINHOS - NL10 340/ NL10 340IC/ N10H/ N10XH/ N10XHT/ N10TB/ N10 280/ NL10 310/ NL12EDC

OBS.: CLUTCH DISC - 430 mm / TEETH - 156 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508001)

99.032.08.005
FLYWHEEL VOLVO D12C (A PARTIR DE 1999)
ORIGINAL NUMBER: 8170798 (VOLVO) / 259C052 (EATON) / 46351080 (CINPAL)

APPLICATION: VOLVO TRUCKS AND BUSES: CAMINHOS - FH12/ FM12/ NH12 / MOTOR - D12C (A PARTIR DE 1999) / ONIBUS - B12/ B12R

OBS.: CLUTCH DISC - 430 mm / TEETH - 153 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508002)

99.032.08.006
FLYWHEEL VOLVO TD123E
ORIGINAL NUMBER: 422472 (VOLVO) / 259C053 (EATON)

APPLICATION: VOLVO TRUCKS AND BUSES: CAMINHOS - NL12 360EDC / MOTOR - TD123E

OBS.: CLUTCH DISC - 430 mm / TEETH - 156 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508001)

99.032.08.007
FLYWHEEL VOLVO D12C (BIDISCO/ MONODISCO)
ORIGINAL NUMBER: 1547025 / 20730051 (VOLVO)

APPLICATION: VOLVO TRUCKS AND BUSES: MOTORE - D12C / CAMINHOS - FH12 380/ FH12 420/ NH12 380/ NH12 420/ NH12 340/ FM12 420/ FM12 380/ FM12 340/ IFM12 380/ IFM12 420/ FM10 320/ FH12 340/ FH12 380 FM10/ FM12 (EMBREAGEM DUPLA A PARTIR DE 1999)

OBS.: CLUTCH DISC - 380 mm / TEETH - 153 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901508002)




99.032.08.010

FLYWHEEL VOLVO D13 (MONODISCO)



ORIGINAL NUMBER: 21246953 / 21184666 (VOLVO) / 46351345 (CINPAL)

APPLICATION: VOLVO TRUCKS AND BUSES: FH13 400/ 440/ 480/ 520 APOS 01/ 07

OBS.: CLUTCH DISC - 430 mm / TEETH - 153 / CRANKSHAFT HOLES - 14 / CLUTCH HOLES - 12
(RING GEAR APPLIED 9901508002)



VW



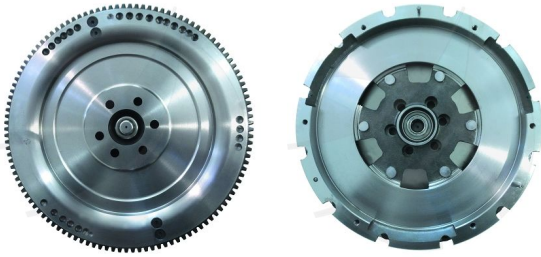
99.106.10.001

DUAL MASS FLYWHEEL NISSAN VW AMAROK

ORIGINAL NUMBER: 03L105266DK / 03L105266CH / 03L105266AG (VOLKSWAGEN)

APPLICATION: VW COMMERCIAL VEHICLES: AMAROK 2.0 DIESEL 4 cil

OBS.: CLUTCH DISC - 239 mm / TEETH - 117 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901510003)



FLYWHEEL

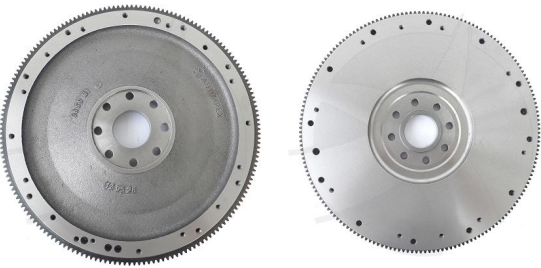
99.032.01.001

FLYWHEEL CUMMINS 6BT/ ISB

ORIGINAL NUMBER: TRA105269 / 2T0105269A / 2S0105269B (VOLKSWAGEN) / BG5X6375AA / BF8T6375CA (FORD) / 3356546 / 3965247 / 3964422 (CUMMINS) / 46351081 (CINPAL) / 259C004 / 259C004M (EATON)

APPLICATION: VW TRUCKS AND BUSES: 12170/ 13170/ 13190/ 14170/ 15170/ 15190/ 16170/ 16200/ 17210/ 23210

OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 99.015.01.002)



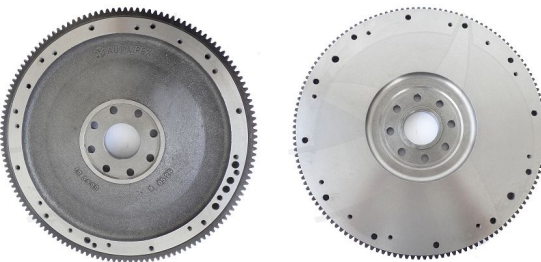
99.032.01.002

FLYWHEEL CUMMINS 6CT/ ISC

ORIGINAL NUMBER: 2T0105269 2TA105269 2RK105269 TJG105269 (VOLKSWAGEN) / BG3X6375AA (FORD) / 3936423 (CUMMINS) / 46351082 (CINPAL) / 259C003 / 259C003M (EATON)

APPLICATION: VW TRUCKS AND BUSES: 14220/ 16170/ 16220/ 16300/ 17220/ 17300/ 17310/ 18310/ 23310/ 23220/ 24220/ 26220/ 24250/ 24250 / 26260 / 26300 / 26310 / 31260 / 31310 / 35300 / 40300

OBS.: CLUTCH DISC - 365/ 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901501001)



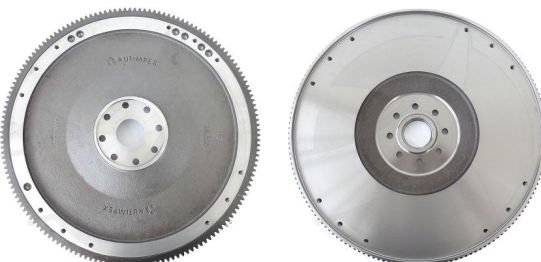
99.032.01.003

FLYWHEEL CUMMINS ISC EATON

ORIGINAL NUMBER: 2T2105269B (VOLKSWAGEN) / 3979580 (CUMMINS) / 259C008 (EATON)

APPLICATION: VW TRUCKS AND BUSES: CONSTELLATION 19320/ 25320

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501005)

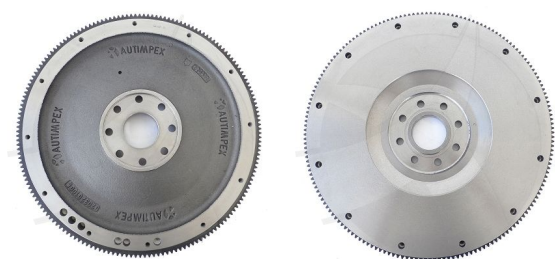


99.032.01.004
FLYWHEEL CUMMINS ISC EATON


ORIGINAL NUMBER: BG5X6375BA (FORD) / 2T2105269A (VOLKSWAGEN) / 3966065 (CUMMINS) / 46351223 (CINPAL) / 259C005 / 259C005M (EATON)

APPLICATION: VW TRUCKS AND BUSES: 16.300 exceto Constellation / 17.250 / 17.300 / 17.310 / 18.310 Titan e Worker Tractor 6x4 / 23.250 / 23.310 / 24.220 6x2 Worker 6x4 / 24.250 / 26.220 / 26.260 / 26.300 exceto Constellation / 26.310 exceto Constellation / 31.260 / 31.310 / 35.300 / 40.300 / ÔNIBUS 18.310 OT / 18.320 OT Série C

OBS.: CLUTCH DISC - 395 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501001)

99.032.01.005
FLYWHEEL CUMMINS ISB


ORIGINAL NUMBER: 3964877 (CUMMINS) / 2R0105269 (VOLKSWAGEN) / 46351123 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: 17250/ 23250/ 24250

OBS.: CLUTCH DISC - 365 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501002)

99.032.01.008
FLYWHEEL CUMMINS ISB


ORIGINAL NUMBER: 3975652 (CUMMINS) / 2T2105269 (VOLKSWAGEN) / 46351209 (CINPAL) / 259C007 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17250/ 23250/ 24250

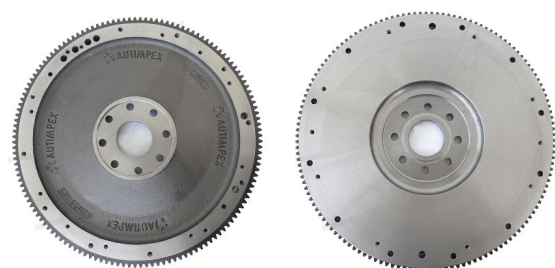
OBS.: CLUTCH DISC - 395 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901501002)

99.032.01.011
FLYWHEEL CUMMINS


ORIGINAL NUMBER: 46351128 (CINPAL) / 3966829 (CUMMINS) / 2R0105269C (VOLKSWAGEN)

APPLICATION: VW COMMERCIAL VEHICLES: 8 - 150E/ 9 - 150E

OBS.: CLUTCH DISC - 320 mm / TEETH - 173 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901501002)

99.032.01.012
FLYWHEEL CUMMINS


ORIGINAL NUMBER: 5261108 / 3965246 (CUMMINS) / 2R0105269E (VOLKSWAGEN) / 46350284 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: 17250E / 24250E

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 10/12 (RING GEAR APPLIED 9901501008)

99.032.01.013
FLYWHEEL CUMMINS ISB


ORIGINAL NUMBER: 5261109 (CUMMINS) / 2T2105269D (VOLKSWAGEN) / 46350283 / 46351283 (CINPAL) / 249C056 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.250E 24.250E A PARTIR 2010

OBS.: CLUTCH DISC 395 mm / TEETH 138 / CRANKSHAFT HOLES 8 / CLUTCH HOLES 8 (RING GEAR APPLIED 99.015.01.008)

99.032.01.014
FLYWHEEL CUMMINS ISB 4


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ORIGINAL NUMBER: 5261107 (CUMMINS) / 2R0105269F (VOLKSWAGEN) / 46351285 (CINPAL) / 249C054 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 8.150E / 9.150E

OBS.: CLUTCH DISC - 320 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.01.008)

99.032.01.015
FLYWHEEL CUMMINS ISC

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indisponível

ORIGINAL NUMBER: 4996282 (CUMMINS) / BH1X6375AA (FORD) / 2T2105269E (VOLKSWAGEN) / 46351273 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: 17.330 / 24.330 EURO V / 31.330 / 31.390 / 19.330 / 19.390 / 25.390 / 26.390 / 19.420 / 25.420 / 26.420

OBS.: CLUTCH DISC - 430 mm / TEETH - 158 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.01.005)

99.032.01.016
FLYWHEEL CUMMINS ISF


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ORIGINAL NUMBER: 2P0105269B (VOLKSWAGEN) / 5286668 (CUMMINS) / 46351300 (CINPAL)

APPLICATION: VW COMMERCIAL VEHICLES: VW 5.150 / 8.160 / 9.160 / 10.160 ATÉ 03/16

OBS.: CLUTCH DISC - 320 mm / TEETH - 138 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.01.009)

99.032.03.002
FLYWHEEL MWM X10


ORIGINAL NUMBER: 2RH105269 (VOLKSWAGEN) / 259C010 (EATON) / 9.610.0.145.0106 / 9.610.0.145.0015 (MWM)

APPLICATION: VW TRUCKS AND BUSES: CAMINHOS - 13180/ 15180/ 17210/ 23210 / VOLKSWAGEN - ONIBUS - 16180CO/ 16210CO/ 17240OT / FORD - CAMINHOS - 1621 / FORD - ONIBUS - B1618

OBS.: CLUTCH DISC - 350/365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 99.015.01.001)

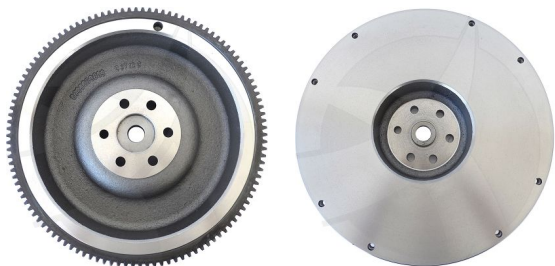
99.032.03.003

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0085 (MWM) / T11105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 11.130 / 13.130

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR UTILIZADA 9901503002)



99.032.03.004

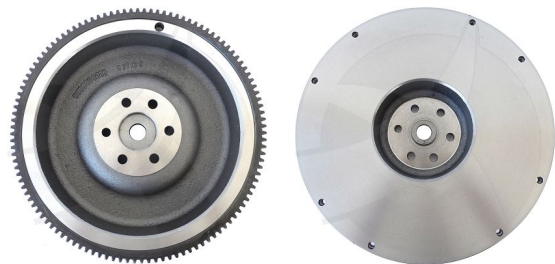
FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0605 (MWM) / T12105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 11.140 / 12.140 / 14.140

VW COMMERCIAL VEHICLES: 7110

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901503002)



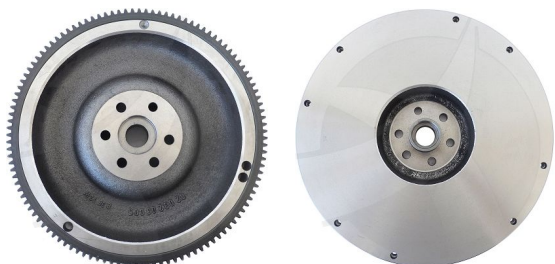
99.032.03.005

FLYWHEEL MWM - 229/ 6

ORIGINAL NUMBER: 9.229.0.145.0015 (MWM) / TAC105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 12.140H

OBS.: CLUTCH DISC - 325 mm / TEETH - 115 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8
(RING GEAR APPLIED 9901503002)



99.032.03.006

FLYWHEEL MWM -

ORIGINAL NUMBER: 9.408.0.145.0026 (MWM) / 2P0105269A (VOLKSWAGEN) / 259C016 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 5.140 / 8.150

OBS.: CLUTCH DISC - 330 mm / TEETH - 124 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 6
(RING GEAR APPLIED 9901503005)



99.032.03.007

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.412.0.145.0075 (MWM) / 2S0105269A (VOLKSWAGEN) / 259C011 (EATON)

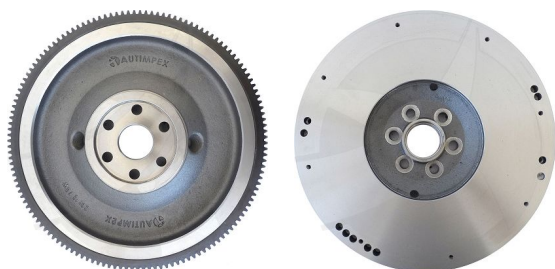
APPLICATION: VW TRUCKS AND BUSES: 14.180E / 15.180E / ÔNIBUS 15.190E / 15.180E
MOTOR DIÂANTEIRO

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12
(RING GEAR APPLIED 9901503001)



99.032.03.008

FLYWHEEL MWM - X12



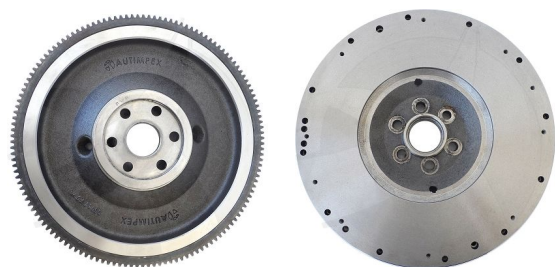
ORIGINAL NUMBER: 9.412.0.145.0055 (MWM) / 2S0105269 (VOLKSWAGEN) / 259C018 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 13.150 / 13.180E / 15.150 / 15.180E

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503001)

99.032.03.011

FLYWHEEL MWM - X12



ORIGINAL NUMBER: 9.412.0.145.0025 (MWM) / 2W0105269A (VOLKSWAGEN) / 259C012 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 14.180 / 15.180

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503001)

99.032.03.012

FLYWHEEL MWM - X12



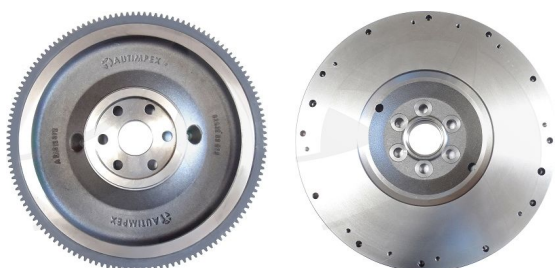
ORIGINAL NUMBER: 9.612.0.145.0095 (MWM) / 2Z0105269B (VOLKSWAGEN) / 259C019 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.210 / 17.260 (2006/...) ÔNIBUS MOTOR DIÂANTEIRO APÓS 12/2005

OBS.: CLUTCH DISC - 365 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)

99.032.03.013

FLYWHEEL MWM - X12



ORIGINAL NUMBER: 9.612.0.145.0015 (MWM) / 2W0105269 (VOLKSWAGEN) / 259C020 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 26.260 WORKER / ÔNIBUS 17.210 / 17.260 (ATÉ 2005) / 17.210E MOTOR DIÂANTEIRO ATÉ 11/2005

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 10/ 12 (RING GEAR APPLIED 9901503001)

99.032.03.015

FLYWHEEL MWM



ORIGINAL NUMBER: 9.408.0.145.0016 (MWM) / 2P0105269 (VOLKSWAGEN) / 259C017 (EATON)

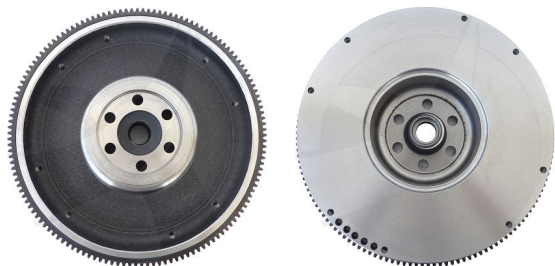
APPLICATION: VW COMMERCIAL VEHICLES: VOLKSWAGEN - VOLKSWAGEN CAMINHÃO - 5140

OBS.: CLUTCH DISC - 300 mm / TEETH - 124 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503005)



99.032.03.016

FLYWHEEL MWM -



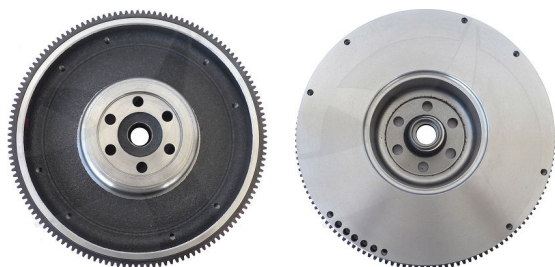
ORIGINAL NUMBER: 2RD105269A / BF8T6375BB (VOLKSWAGEN) / 941001450055 (MWM) / 6007001804003 (AGRALE) / 259C021 / 259C021M (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: VOLKSWAGEN - 7100/ 8140/ 8100/ 8112OD/ 9150OD/ 8150OD/ 7110/ 7120/ 8120/ 8150

OBS.: CLUTCH DISC - 325 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503004)

99.032.03.019

FLYWHEEL MWM - X12



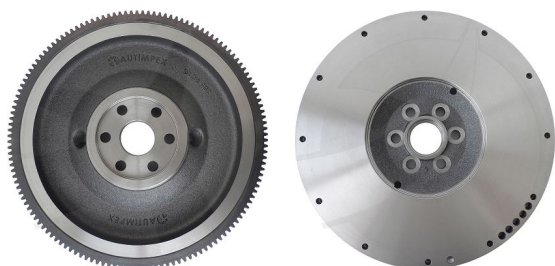
ORIGINAL NUMBER: 9.412.0.145.0015 (MWM) / 2R0105269A (VOLKSWAGEN) / 259C023 (EATON)

APPLICATION: VW COMMERCIAL VEHICLES: 8.150 / 9.150

OBS.: CLUTCH DISC - 327/ 330/ TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 9901503004)

99.032.03.023

FLYWHEEL MWM X - 10



ORIGINAL NUMBER: 9.610.0.145.0175 (MWM) / 2W0105269C (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: ÔNIBUS 17.240OT ATÉ 2007 / 17.210OD APÓS 2006

OBS.: CLUTCH DISC - 380 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 12 (RING GEAR APPLIED 9901503001)

99.032.03.024

FLYWHEEL MWM - X12

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ORIGINAL NUMBER: 9.412.8.145.006-5 (MWM) / 2S2105269 (VOLKSWAGEN) / 259C022 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 13.180E / 15.180E CONSTELLATION

OBS.: CLUTCH DISC - 362 mm / TEETH - 138 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 9 (RING GEAR APPLIED 99.015.03.001)

99.032.03.025

FLYWHEEL MWM - X12

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ORIGINAL NUMBER: 9.612.0.145.012-5 (MWM) / 2W0105269D (VOLKSWAGEN) / 249C055 (EATON)

APPLICATION: VW TRUCKS AND BUSES: 17.230EOD / 17.260EOT / ÔNIBUS BETA 17.230EOD EURO3 AUTOMATIZADO

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.008)



99.032.03.026

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.003-5 (MWM) / 2T2105269C (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 17.260NFB / 23.260NFB CONSTELLATION

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.009)

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99.032.03.027

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 7001522C91 (MWM) / 2W0105269E (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: ÔNIBUS 15.190EOT ARTHEMIS EURO3

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 8 (RING GEAR APPLIED 99.015.03.008)

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99.032.03.028

FLYWHEEL MWM - NGD

ORIGINAL NUMBER: 70993802 (MWM) / 2U2105269 (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: 19.370 / 25.370 / 31.370

OBS.: CLUTCH DISC - 430 mm / TEETH - 148 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.03.010)

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99.032.03.029

FLYWHEEL MWM - X12

ORIGINAL NUMBER: 9.612.0.145.011-5 (MWM) / 2U2105269A (VOLKSWAGEN)

APPLICATION: VW TRUCKS AND BUSES: CONSTELLATION 26.260 / 31.260NFB

OBS.: CLUTCH DISC - 395 mm / TEETH - 145 / CRANKSHAFT HOLES - 12 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.03.006)

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99.032.10.001

FLYWHEEL VOLKSWAGEN 1.3/ 1.5/ 1.6

ORIGINAL NUMBER: 4010557104 (VOLKSWAGEN)

APPLICATION: VW PASSENGER CARS: FUSCA / BRASILIA
VW COMMERCIAL VEHICLES: KOMBI

OBS.: CLUTCH DISC - 183/ 190 mm / TEETH - 130 / CRANKSHAFT HOLES - 4 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901510001)



99.032.10.002

FLYWHEEL VOLKSWAGEN 1.6/ 1.8



ORIGINAL NUMBER: 026105269E (VOLKSWAGEN)

APPLICATION: VW PASSENGER CARS: MOTOR - AP 1.6/ 1.8 / VOLKSWAGEN - GOL/ SAVEIRO/ PARATI/ SANTANA/ QUANTUM/ APOLO/ VERONA

OBS.: CLUTCH DISC - 210 mm / TEETH - 132 / CRANKSHAFT HOLES - 6 / CLUTCH HOLES - 6 (RING GEAR APPLIED 9901510002)

99.032.26.001

FLYWHEEL MAN D08



ORIGINAL NUMBER: 07W105271 (MAN) / 46351302 (CINPAL)

APPLICATION: VW TRUCKS AND BUSES: WORKER 17.230 / 23.230 / 13.190 / 15.190 / 17.190 / CONSTELLATION 15.190 / 17.280 / 24.280 / 26.280 / 31.280 / ÔNIBUS 17.230 MOTOR DIÂANTEIRO

OBS.: CLUTCH DISC - 395 mm / TEETH - 143 / CRANKSHAFT HOLES - 8 / CLUTCH HOLES - 12 (RING GEAR APPLIED 99.015.26.001)



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