

SKF - VKMA02179 - KITS DISTRIBUCION

KIT DE DISTRIBUCIÓN SKF : VKMA02179

CARACTERÍSTICAS

Ancho [mm] : 24

Correas : con perfil redondeado de dientes

Número de dientes : 190

El artículo está compuesto de:

1 X Correa dentada VKMT 02176

1 X Polea tensora, correa dentada VKM 12174

1 X Polea inversión/guía, correa distribución VKM 22179

Kit completo

Número(s) corto(s):

VKMT 02176, VKM 12174, VKM 22179

REFERENCIA

Referencia de constructor (Número OEM)

ALFA ROMEO : 46426983 - 46791188 - 55183527 - 55187100 - 55190553 - 55190554 - 55191315 - 55192323 - 55212159 - 55238027 - 60813592 - 71719651 - 71731639 - 71747799 - 71771498 - 7778565
CHEVROLET : 55187100

FIAT : 46791188 - 55183527 - 55187100 - 55187101 - 55190553 - 55190554 - 55192323 - 55212159 - 55238027 - 60814603 - 71719651 - 71731639 - 71747799 - 71771498 - 7778565

JEEP : 55187100 - 55238027 - 71771498

LANCIA : 46791188 - 55183527 - 55187100 - 55190553 - 55190554 - 55191315 - 55192323 - 55212159 - 55238027 - 71719651 - 71731639 - 71747799 - 71771498 - 7778565

OPEL : 56 36 456 - 56 36 475 - 56 36 743 - 56 36 745 - 56 36 954 - 93178807 - 93178816 - 93178972 - 93181966 - 93186866

SAAB : 55 212 159 - 93 178 807 - 93 178 816 - 93 186 866

SUZUKI : 12781-79J50 - 12810-79J51

VAUXHALL : 56 36 456 - 56 36 475 - 56 36 743 - 56 36 745 - 56 36 954 - 93178807 - 93178816 - 93178972 - 93181966 - 93186866

Otras referencias

BOSCH : 1 987 948 066

CONTITECH : CT968K1 - CT968K2 - CT975K2

DAYCO : KTB317

GATES : K025500XS

INA : 530 0116 10 - 530 0433 10

QUINTON HAZELL : QBK658

RUVILLE : 5584473

ASIGNACIÓN A OTROS VEHÍCULOS:

ALFA ROMEO

145 - 1.9 JTD 105cv
146 - 1.9 JTD 100cv
147 - 1.9 JTD 100cv , 1.9 JTD 115cv
147 FASE 2 - 1.9 JTDM 120cv , 1.9 JTD 100cv , 1.9 JTD 115cv , 1.9 JTDM 16V 115cv
156 - 1.9 JTD 110cv , 1.9 JTD 100cv , 1.9 JTD 115cv , 1.9 JTD 115cv
156 SPORT WAGON - 1.9 JTD 110cv , 1.9 JTD 115cv , 1.9 JTD 105cv , 1.9 JTD 115cv
FIAT
BRAVA (182) - 1.9 JTD 105cv , 1.9 JTD 100cv
BRAVO I (182) - 1.9 JTD 105cv , 1.9 JTD 100cv
BRAVO II (198) - 1.9 MJTD 120cv , 1.9 MJTD 90cv , 1.9 MJTD 115cv , 1.9 MJTD 120 cv , 1.9 MJTD DPF 120 cv
DOBLO - 1.9 JTD Familiar 105cv
DOBLO (223) - 1.9 JTD Familiar 100cv
DOBLO CARGO - 1.9 JTD Combi 100cv , 1.9 JTD Furgón 100cv , 1.9 JTD Combi 105cv , 1.9 JTD Furgón 105cv
DOBLO CARGO (223) - 1.9 JTD Combi 100cv , 1.9 JTD Furgón 100cv
DOBLO CARGO II - 1.9 MJTD Combi 105cv , 1.9 MJTD Furgón 100cv , Maxi 1.9 MJTD Furgón 105cv , 1.9 MJTD Furgón 105cv , 1.9 MJTD Combi 100cv , Maxi 1.9 MJTD Furgón 100cv , 1.9 MJTD Furgón/Van corto capota rigida 120 cv , 1.9 MJTD Maxi Furgón/Van largo capota rigida 120 cv
DOBLO II - 1.9 MJTD Familiar 105cv , 1.9 MJTD Familiar 120cv , 1.9 MJTD Familiar 100cv
IDEA - 1.9 JTD 100cv , 1.9 JTD Monospace 100 cv , 1.9 JTD Van 100 cv
MAREA (185) - 1.9 JTD 110cv , 1.9 JTD 105cv
MAREA WEEK-END (185) - 1.9 JTD 100cv , 1.9 JTD 110cv , 1.9 JTD 105cv
MULTIPLA - 1.9 JTD 120cv , 1.9 JTD 115cv
MULTIPLA (186) - 1.9 JTD 110cv , 1.9 JTD 105cv , 1.9 JTD 115cv
PALIO END WEEK END (EUROPA) - 1.9 JTD 80cv
PUNTO (188) - 1.9 JTD 80cv , 1.9 JTD 100cv , 1.9 JTD 85cv , 1.9 JTD 85cv , 1.9 JTD 85cv
STILO - 1.9 JTD Multijet 120cv , 1.9 JTD 80cv , 1.9 JTD 100cv , 1.9 JTD 115cv , 1.9 JTD Carabinieri 115cv , 1.9 JTD 80cv , 1.9 JTD 115cv , 1.9 JTD 90 cv
STILO MULTIWAGON - 1.9 JTD Familiar 80cv , 1.9 JTD Familiar 115cv , 1.9 JTD Uproad Familiar 120cv , 1.9 JTD Familiar 100cv , 1.9 JTD Familiar 80cv , 1.9 JTD Uproad Familiar 115cv , 1.9 JTD Familiar 115cv , 1.9 JTD Familiar 90 cv
STILO VAN - 1.9 JTD Familiar 80cv , 1.9 JTD Familiar 115cv , 1.9 JTD Familiar 80cv , 1.9 JTD Familiar 115cv
STRADA PICK-UP - 1.9 JTD 80cv



RR ECAMBIE ZO

T0140



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The image displays a variety of automotive timing belt components. At the top left is a large, silver-colored metal crankshaft pulley with a red timing mark. To its right is a blue and white box for a GM timing belt, labeled 'NT 02022'. Below the box is a black plastic tensioner pulley. In the center is a small, yellowish metal tensioner arm. To the right of the arm is a black plastic tensioner spring. Below the spring is a black plastic tensioner bracket. At the bottom is a black plastic tensioner arm. The timing belt is black with white text and arrows indicating the direction of rotation. The text on the belt includes 'TB 02176 190x24 HNBR' and 'TB 02176 190x24 HNBR'.