



FICHA TÉCNICA

ref. 53774

KIT DE CALADO PARA OPEL, CHEVROLET, SAAB, FIAT, LANCIA, SUZUKI, FORD

Función

Válido para comprobar y ajustar la sincronización del motor.

Ventajas

- ✓ Uso en gran variedad de motores
- ✓ Peso ligero (6,95kg)
- ✓ Motores diesel y gasolina

Marcas

ALFA: 145, 146, 147, 156, 159, 166, GT, Crosswagon Q4

FIAT: Punto, Grande Punto, Bravo, Brava, Marea Weekend, Stilo, Doblò, Cargo, Multipla Idea, Panda

LANCIA: Ypsilon, Musa, Lybra, Thesis

OPEL: Corsa B/C, Combo, Tigra, Agila, Tigra B, Meriva, Astra F/G/H, Astravan, Speedster VX220, Zafira A/B, Vectra B/C, Signum, Omega B, Sintra, Frontera A/B, Astravan, Kadett, Ascona, Omega, Monterey, Antara, Croma, Speedster VX220

SUZUKI: Ignis, Swift, Wagon R+

FORD: Ka

CHEVROLET & DAEWOO: Epica, Captiva, Nubira, Lacetti, Evanda

SAAB: 9-3, 9-5 (98-04)



Herramientas OEM

1860905000 / 1860905010 / EN-46788, KM-6148, KM-6148, 1870900400 / 1871000200, KM-954, KM-J-43651, 1860905000 / 1860905010 / EN-46788, KM-852, KM-853, 1870900300 / 303-1468, EN-46785 / KM-951, KM-932, 1860703000, KM-955, KM-6130 / KM-6349 / KM-6349, KM-927, EN-48245, KM-933, EN-46785, 1860985000 / 1871000900 / EN-46781, 1860985000 / 1871000900 / EN-46781, EN-48246, KM-929, 1870896900 / EN-46789, KM-952, 21-162B / 303-376 / 303-376B, KM-933

Códigos de motor

X14XE, Z14XE, X16SEJ, X16XE, X16XEL, Y16XE, Z16XE, Z16YNG, C18XEL, X18XE, X18XE1, Z18XE, Z18XEL, C20SEL, C20XE, X20XEV, Z20LEH, Z20LEL, Z20LER, Z20LET, X22SE, X22XE, Y22SE, Y22XE, Z22XE, D223L, X10XE, Z10XE, Z10XEP, X12XE, Z12XE, Z14XEP, X20DTL, X20DTH, X22DTH, Y20DTL, Y20DTH, Y22DTH, Y22DTR, 169A1.000, 955A4.000, 350A3.000, 192B4.000, 198A2.000, 350A2.000, 955A3.000, 192A8.000, 198A6.000, 198A3.000, 199B1.000, 199B2.000, 199A2.000, 199A3.000, 199A9.000, 940A3.000, 188A3.000, 939A2.000, 188B2.000, 188A8.000, 188A9.000, 323.02, 371.01, 937A2.000, 182B4.000, 182B9.000, 188A2.000, 188A7.000, 192A9.000, 186A6.000, 186A8.000, 192A1.000, 192A3.000, 192B1.000, 192A5.000, 186A9.000, 939A1.000, 199A5.000, 223A7.000, 223A9.000, 342.02, 362.02, 841G.000, 841H.000, 841P.000, 939A3.000, 185A2.000, 185A6.000, Z13DT, Z13DTJ, Z13DTH, Z19DT, Z19DTH, Z19DTJ, Z19DTL, X10XE, Z10XE, Z10XEP, Z12XE, Z14XEP, X16SZR, Z16SE, 4EC1/T, 4EC1, 4EE1/T, 4EE1, X17DT, Y17DT, Y17DTi, Y17DTL, 16DA, 17D, 17DR/X, 7DTL, X17DTL, 4JX1/4, JG2T, 4FC1/T, 4FD1, X20DTL, Y20DTL, D223L Z20DMH, Z20DM, RA420, Z20S1, 194A1.000, Z22SE, Z22YH