

TOOLHUB - 9136 - JUEGO PASADORES REGLAJE PARA MOTORES FORD, PEUGEOT Y CITROEN

Códigos de Motor

G8DD, GPDA, HHJD, TZJA, TZJB, G8DA, G8DB, G8DD, G8DE, G8DF, GPDA, GPDC, HHDA, HHDB, HHJA, HHJB, HHJC, HHJD, HHJE, HHJF, MTDA, NGDA, T1DA, T1DB, T3DA, T3DB, TZJA, TZJB, UBJA, DV6(9HR), DV6ATED(9HX), DV6ATED(9HY), DV6ATED4(9HX), DV6AUTED4(9HX), DV6BTED4(9HT), DV6BTED4(9HW), DV6BUTED4(9HT), DV6C(9HL), DV6C(9HR), DV6C9(HR), DV6CATED(9HX), DV6D(9HP), DV6DTED(9HJ), DV6DTED(9HP), DV6ETED(9HN), DV6DTED(9HF), DV6FD (BHY), DV6FE (BHW), DV6TED(9HP), DV6TED4(9HV), DV6TED4(9HW), DV6TED4(9HX), DV6TED4(9HY), DV6TED4(9HZ), DV6TED4B, DV6TED4B(9HV), DV6TED4BU(9HS), DV6UTED4(9HU), DV6UTED4(9HX), DV6TED4(9HV), DV6C(9HR), DV6FC(BHW), DV6FC(BHX), DV6FC(BHY), DV6FC(BHZ), D4162T, D4164T, DV6(9HX), Y6, MZ-CD(Y6), UGJC, ENUG, UGCA, F6JA, F6JB, F6JC, F6JD, KVJA, DV4C(8HR), DV4TD(8HT), DV4TD(8HW), DV4TD(8HX), DV4TD(8HZ), DV4TED(8HS), DV4TED4(8HX), DV4TED4(8HY), DV6TED4(8HV), (DV4)8HY, ZWZ-TV, F6JA, F6JB.

Modelos de Coches PSA.

Berlingo I/II (05-11), Berlingo III (08-16), C1 (05-10), C2 (03-10), C3 I/II (02-10), C3 III (10-17), C3 Picasso (09-12), C3 Pluriel (04-10), DS3 (09-12), C4 (04-11), C4 II (11-16), C4 Picasso/Grand Picasso (06-13), C5 II (04-08), C5 III (07-12), DS4 (11-12), Nemo (08-10), Xsara II (04-08), Xsara Picasso (04-10).
107 (05-10), 1007 (05-10), 206 (01-12), 206 (10-13), 206CC (05-07), 207 (06-13), 207CC (07-15), 208 (12-17), 2008 (12-17), 307 (01-08), 308 (07-17), 308CC (09-15), 3008 (09-16), 407 (04-11), 4008 (12-15), 508 (11-17), 5008 (09-17), Bipper (08-10), Expert (10-12), Partner I/II (05-11), Partner III (08-17).

Modelos de Coches Ford, Mazda, Volvo.

B-Max (12-15), C-Max (07-15), EcoSport (13-15), Fiesta (02-15), Focus (04-15), Focus C-Max (03-07), Fusion (04-11), Grand C-Max (10-15), Tourneo Courier (14-16).
2 (02-10), 3 (04-12), 5 (10-12).
C30 (06-13), S40 (04-12), S60 (11-15), S80 (09-15), V40 (12-15), V50 (04-12), V60 (11-15), V70 (11-15).

Modelos de Coches Suzuki, Toyota.

Liana (04-08), SX4 (07-11).
Aygo (05-10)

