

Engine Timing Tool Set for Ford, 10 pcs

Article No.: 400.0250

EAN: 4042146425121

Promotional price: €57.90 *



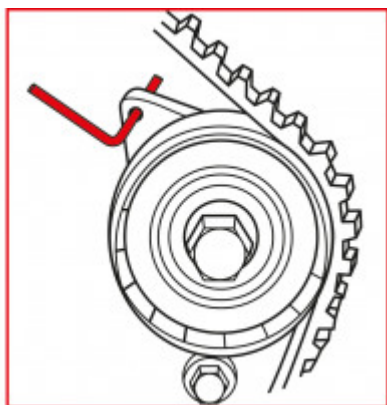
Description

- for the professional engine repair
- for locking the crank shaft or cam shaft
- for changing the timing belt
- very high degree of accuracy
- in durable steel storage case

Application range: Ford vehicles with 1.6 / 1.8 / 2.5 diesel engines

Properties

Packaging:	steel storage case
Application range:	Ford
Packaging contents:	1
Parts in the set:	10
Weight [g]:	590
Packaging height, mm:	55
Packaging width, mm:	171
Packaging length, mm:	231
Engine code LDV:	4EB, 4HB
Engine code Audi:	AAS, AAT, AAZ, ABP, AEL, AFF, AFN, AHH, AJM, ALT, AMB, AMF, ANY, ASZ, ATD, ATJ, ATL, AVB, AVF, AVG, AVJ, AWA, AWT, AWX, AXR, BEX, BFB, BHC, CN, CY, DE, JK, NC, RA, SB, 1T, 1Y, 1Z, 3D
Engine code Ford:	AFN, AHU, AVG, F6JA, F6JB, F6JC, F6JD, HHJC, HHJD, HHJE, HHJF, LTB, RFA, RFS, RVA, 1Z, 4AB, 4BB, 4CA, 4DA, 4EB, 4EC, 4ED, 4FD, 4GA, 4HA, 4HB, 4HC, 4HD
Engine code PSA:	RFW (XU10J2U), THX (DJ5TED), T9A (DJ5), XUD7T, XUD9A
Engine code Seat:	AAZ, AEY, AFN, AHU, AKU, AMF, ANU, ARL, ASZ, AUJ, AVG, BBU, BJX, BKV, BLZ, BTB, BVK, CFMA, 1Y, 1Z
Engine code Skoda:	ATD, AVB, AWT, AWX
Engine code Toyota:	1WZ
Engine code Volkswagen:	AAB, AAZ, ABL, ACL, ACT, ACV, AEF, AEY, AFN, AGD, AGX, AHB, AHD, AHG, AHH, AHU, AHY, AJA, AJM, AJT, AKU, AKW, ALE, ALT, AMF, ANJ, ANU, ANY, APA, ARL, ASX, ASZ, ATD, ATJ, AUF, AUJ, AVB, AVF, AVG, AVR, AWT, AWX, AXG, AXL, AXR, AYC, AYY, AYZ, BBE, BBF, BBU,



Consists of

Article No.	Quantity		Article	RRP: (ex. VAT)
400.0251	1 x		Injection pump locking pin Ø 6.0 mm	€9.90 *
400.0252	1 x		Camshaft locking pin 6.0 mm	€3.50 *
400.0253	1 x		Fixierdorn Ø 8,0 mm	Item not available separately
400.0254	1 x		Locking pin Ø 9.5 mm	€3.50 *
400.0255	1 x		Locking pin Ø 10.0 mm	€3.50 *
400.0256	1 x		Locking pin Ø 12.0 mm	€4.50 *
400.0257	1 x		Kurbelwellen-OT-Fixierdorn Ø 5 mm, 160 mm	Item not available separately
400.0258	1 x		Shim tool (2)	€5.50 *
400.9098	1 x		Alignment ruler	Item not available separately