

AT72A800 Engine Cam Alignment Tool Set for VGA

Applicable:

Holds crankshaft at TDI (top dead center), when removing and installing toothed timing belt and flywheel / drive plate, use to lock the camshafts for installation of drive belt.

Tool set for Volkswagen Group Petrol 3.0 V6 30v.

Models: Audi: A4 (01-08), Cabrio (03-08), A6 (01-08), A8 (03-08)

Engines: ASN, AVK, BBJ



AT72A802 Diesel & Petrol Engine Setting / Locking Tool Set for VAG Pump Duse (Belt)

Applicable:

Petrol engines: 1.6, 1.8, 1.8T, 2.0, 2.0 16v., 2.0FSi

Models: Audi: 80 (91-96), A3 (96-08), S3 (99-03), A4 (95-08), Cabriolet (91-00), A6 (94-08), TT (98-05)

Seat: Ibiza/Cordoba (93-02), Leon (99-05), Altea (04-08), Toledo (94-08), Alhambra (96-08), Inca (95.04)

Skoda: Fabia (00-07), Octavia (96-07), Superb (02-08)

VW: Polo/Classic (95-02), Golf/Bora (94-08), Beetle (99-08), Passat (96-08), Touran (03-08), Sharan (95-08), Caddy (95-06), Transporter (90-08)

Engines:

1.6: 1F, ABM, ADA, ADP, AEH, AEK, AFT, AHL, AKL, AKS, ALZ, ANA, APF, ARM, AUR, AVU, AYD, BFQ, BFS, BFQ, BGU, BSE, BSF

1.8: ABS, ADR, ADZ, AGN, AJP, APG, APT, APX, ARG

1.8T: AEB, AGU, AJH, AJL, AJQ, AMK, ANB, APP, APU, APY, AQA, AQX, ARX, ARY, ARZ, AUM, AVC, AWC, AWT, AWU, AUQ, AYP, BAM

1.8 16v: ADL

2.0: 2E, AAC, AAE, ABF, ABK, ABT, ACE, ADY, AEG, AGG, AKT, APK, AQY, ATM, ATU, AWF, AWG, AXA, AZH, AZJ, AZL, AZM, BEH

2.0 16v: ABF

2.0FSi/TFSi: AXW, AXX, BGB, BHD, BLR, BLY, BMB, BPJ, BPY, BWA

Diesel Engine: 1.7 & 1.9 D/DT/SDi/TDi

Models: Audi: 80 (91-96), A3 (96-03), A4 (95-01), A6 (94-02)

Seat: Arosa (98-05), Ibiza/Cordoba (93-06), Leon (99-05), Toledo (94-05), Alhambra (96-00), Inca (96-04)

Skoda: Fabia (99-06), Felicia (95-01), Octavia (96-06)

VW: Lupo (98-05), Polo/Classic (95-06), Golf/Bora (94-05), Beetle (98-02), Passat (96-00), Sharan (95-00), Caddy (96-04), Transporter (90-03)

Engines:

1.7SDi: AHB, AHG, AKU, AKW

1.9D/Turbo: 1Y, AAZ, ABL, AEF

1.9SDi: AEF, AEY, AGD, AGP, AQM, ASX, ASY, AYQ

1.9TDi: 1Z, AAZ, AFF, AFN, AGR, AHF, AHH, AHU, ALE, ALH, ASV, AVG

