



- AT72A804 Diesel Engine Timing Tool Set for VAG (Belt)**
 Applicable:
 Models: Audi: A4 (97-08), A6 (97-05), Allroad (00-05), A8 (97-02)
 Skoda: Superb (02-08)
 VW: Passat (98-05)
 Engines: AFB, AKE, AKN, AYM, BAU, BCZ, BDG, BDH, BFC



- AT72A806 Petrol Engine Setting / Locking Tool Set for VAG (Chain)**
 Applicable:
 To check and adjust camshaft timing. Required when replacing timing belts or timing chains or during engine repairs.
 Tool set for Volkswagen Group Petrol 1.4 / 1.6FSi.
 Models: Audi: A3 (03-07)
 Skoda: Octavia II (04-08)
 VW: Polo (02-08), Golf (03-08), Golf Plus (05-08), Jetta (06-08), Passat (05-08), Touran (03-07)
 Engines: 1.4 FSi - AXU, BKG, BLN
 1.6 FSi - BAG, BLF, BLP, BTS



- AT72A814 Petrol Engine V8 Setting / Locking Tool Set for Jaguar / Land Rover (Chain)**
 Applicable:
 Tool set for Jaguar / Land Rover 3.2, 3.5, 4.0, 4.2, 4.4 V8 Petrol engines.
 Models: Jaguar: XJ8(97-09), XJR(97-09), S-Type(99-08), XF(08-09), XK8(97-09), XKR(98-09)
 Land Rover: New Rang Rover(06-09), Range Rover Sport(05-09)
 Engines: Jaguar: AJ26, AJ27, AJ28, AJ34 Series
 Land Rover: 4.2 428 PS, 4.4 448 PN



- AT72A816 Engine Setting / Locking Tool Set for Alfa Romeo 1.9 8/16V, 2.4 10/20V JTD**
 Applicable:
 Models:
 Alfa Romeo: 145(98-01), 146(98-01), 146(98-01), 147(01-08), 156(97-08), 159(05-08), 166(98-08), GT(04-08), Brera(05-08),
 Fiat: Brava(98-02), Bravo(07-09), Croma (05-08), Doblo /Cargo(02-08), Grande Punto (05-08), Idea(04-07), Marea(99-03), Marea Weekend(99-03), Multipla (99-04), Stilo(01-06),
 Lancia: kappa(98-02), Lybra(99-07), Musa(04-08), Thesis(02-08)
 Engines:
 Alfa Romeo: 1.9-323.02, 371.01, 182B9.000, 937A2.000, 939A1.000, 939A2.000, 939A7.000, 192A5.000, 192B1.000, 937A4.000, 937A5.000, 939A2.000, 939A8.000, 2.4-325.01, 342.02, 362.02, 839A6.000, 841C.000, 841G.000, 841H.000, 841M.000, 939A3.000,
 Fiat: 192A1.000, 192A3.000, 192A9.000, 199A5.000, 939A1.000, 939A5.000, 939A7.000, 223A7.000, 192A5.000, 939A2.000, 939A8.000, 185A6.000, 939A3.000
 Lancia: 323.02, 371.01, 188B2.000, 937A2.000, 838A8.000, 839A5.000, 839A6.000, 841C.000,