

DELUXE DIESEL COMPRESSION TESTER SET

Model No.	Description
SP66038	<ul style="list-style-type: none"> Comprehensive test kit for both direct & indirect diesel injected cars Simple and easy to use Checks engine compression under cranking conditions Small profile, quick coupling adaptors for speed & security Built-in pressure relief valve enables repeat tests without dismantling Flexible hose (355mm) gives access to restricted plug & injector ports Dual scale 80mm gauge 0-1000 psi and 0-70 Bar



DIESEL COMPRESSION TESTER KIT (COMMERCIAL)

Model No.	Description
SP66039	<ul style="list-style-type: none"> Measures cylinder pressure on diesel equipped cars and trucks Supplied with one gauge and all necessary adaptors Unique swivel end quick coupler allows the operator to connect adaptors quickly & easily Gauge includes release valve & 368mm (14.5") of hose 2-1/2" dial, glycerin filled gauge with glass lens in stainless steel housing 4,500psi rated nylon jacketed pressure hose assembly Dual scale, -0-1,000psi: Metric scale -0-70bar 13pc adaptor set included for Ford, General Motors, Audi, Cummins, Mercedes, Volkswagen, Volvo, Allis Chalmers, Chalmers, Bedford Case, John Deere, Fiat, Ford Tractor, International Harvester, Mack Truck, BMW, Lincoln Continental, Peugeot, Chevy, Isuzu, Toyota, Detroit Diesel & Caterpillar



LEAK DETECTOR & CRANK STOPPER

CYLINDER LEAK DETECTOR & CRANK STOPPER

Model No.	Description
SP66027	<ul style="list-style-type: none"> Pinpoints low compression cause ie burnt valves, worn rings, etc Crank stopper locks engine in place to facilitate installation of timing belts & removal of harmonic balance pulleys Supplied with 14mm adaptor, 14mm deep adaptor & 18mm adaptor Gauges show % of cylinder leakage & cylinder pressure Suitable for use on any petrol engine with 14 or 18mm spark plugs



OIL PRESSURE TESTERS

ENGINE OIL PRESSURE TESTER

Model No.	Description
SP66069	<ul style="list-style-type: none"> Adaptors for most vehicles 610mm flexible hose Pressure scale: 0-100psi / 0-700kpa

