# ENGINE



## ENGINE OIL PRESSURE TESTER (DELUXE)

Model No.	Description	
SP66070	<ul> <li>Designed to Check Engine Oil Pressure in Both Cars &amp; Trucks</li> <li>Easy to Read Dual Scale Gauge</li> <li>Complete with 24" (600mm) of Oil Proof Hose with 1/8" NPT</li> </ul>	<ul> <li>Also includes 1/4"NPT, 3/8"NPT, 1/28SP, M10x1.0, M12x1.5, M14x1.5, elbow adaptors &amp; 50mm nipple &amp; coupling</li> <li>Dual Gauge Readings: 0 to 300psi (0 to 21 Bar)</li> <li>Gauge Diameter: 2.5"</li> </ul>

# CYLINDER HEAD COMPRESSOR & VALVE TOOLS





#### **COMPRESSED AIR ADAPTOR**

Model No.	Description	
SP66110	<ul> <li>Holds the valves closed whilst spring is compressed</li> <li>Requires a 90-125psi air supply</li> </ul>	<ul> <li>Spark plug adaptor with M14 and M18 threaded fittings for car and light commercial use</li> </ul>

### SCREW TYPE OVERHEAD VALVE SPRING COMPRESSOR

Model No.	Description	
SP66012	<ul> <li>Easily remove valve springs on most cars &amp; light trucks</li> <li>Works with cylinder head on or off the engine</li> </ul>	<ul> <li>The jaws grip the valve spring in parallel compression</li> </ul>



#### VALVE SPRING COMPRESSOR

Model No.	Description	
SP66014	<ul> <li>8" valve pinchers</li> <li>Universal jaw with 75-165mm capacity &amp; 150mm throat depth</li> <li>Universal compressor with strong adjustable cam-action</li> </ul>	<ul> <li>Parallent lift and automatic locking suitable for small to medium OHV engines</li> <li>2 Valve spring sizes 25mm and 30mm</li> </ul>



#### VALVE SPRING COMPRESSOR

Model No.	Description	
SP66015	<ul> <li>Suitable for use on multi valve petrol and diesel engines with deep-seated valves</li> <li>Universal jaw with 55-175mm capcity and 165mm throat depth</li> <li>Suitable also for general use on OHC, OHV and CVH engines</li> </ul>	<ul> <li>Reversible jaw and adaptor</li> <li>Twin cam action permits use from above or below valve</li> <li>2 Valve spring sizes 25mm and 30mm</li> </ul>

### VALVE LAPPERS

Model No.	Description	
SP66115	<ul> <li>Small cup diameters 5/8" and 13/16"</li> <li>Large cup diameters 1-1/8" and 1-3/8"</li> <li>Hand grind small &amp; large flat head unslotted valves</li> </ul>	<ul> <li>To use, place grinding compound on valve face and put in seat</li> </ul>



