

## SPARK PLUG TOOLS

### INLINE IGNITION SPARK TESTER

Model No.	Description
SP61030	<ul style="list-style-type: none"> <li>Checks whether there is a high tension spark potential at the spark plug.</li> <li>“Hands free” operation means no risks of electric shock to user</li> <li>Ideal for modern vehicles with sensitive electronics</li> </ul>



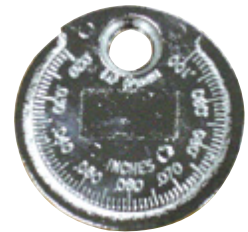
### ADJUSTABLE IGNITION SPARK TESTER

Model No.	Description
SP30827	<ul style="list-style-type: none"> <li>See &amp; Hear if spark is present and test Intensity</li> <li>Adjustable for any ignition system from small engine magneto to high-energy electronic (0-40,000 Volts)</li> <li>Can be used to check timing with conventional ignition</li> </ul>



### SPARK PLUG RAMP GAUGE

Model No.	Description
SP64041	<ul style="list-style-type: none"> <li>Quick easy method to set spark plug gap.</li> <li>Suits any size from 0.020 to 0.100</li> </ul>



### SPARK PLUG BOOT PULLERS

Model No.	Description
SP64044	<ul style="list-style-type: none"> <li>Fully insulated tongs designed for removal/installation of spark plug boot</li> <li>Reduces risk of electric shock or burns when checking installation of plug leads whilst running engine</li> </ul>



### SPARK PLUG WIRE PLIERS

Model No.	Description
SP64045	<ul style="list-style-type: none"> <li>Insulated tips and handle</li> <li>Allows safe removal of spark plug boot without pulling the leads from their clips</li> <li>Insulated handles also prevent electric shock when working on operating Ignition system</li> <li>Vinyl dipped handles and jaws</li> <li>Length: 250mm (10")</li> </ul>



### SPARK PLUG INSTALLATION/REMOVAL TOOL

Model No.	Description
SP64047	<ul style="list-style-type: none"> <li>Fits on most common size spark plugs</li> <li>Flexible rubber shaft allows access in confined areas</li> <li>Reduces possible cross threading on deep seated engine applications</li> </ul>

