

Threaded probes used for automotive and cable harness testing. P15/G has 4.40mm travel and 2.54mm centres. P60/G has 5.50mm travel and 4mm centres. P61/G longer version of P60/G.

**SPECIFICATION**

**SERIES 15/G**

**PROBE P15/G**

Recommended minimum centres: 2.54mm

**MECHANICAL**  
 Full travel: 4.4mm  
 Recommended working travel: 3.5mm

**SPRING FORCE**  
 Preload: 0.25N 0.4N 0.6N 0.6N  
 @ Working travel: 0.7N 1.5N 2.5N 3.0N

**ORDER PART NO.** -0 -1 -2X -2

**ELECTRICAL**  
 Max current: 3.0 amps  
 Terminal resistance: <30m ohms

Recommended hole size: 1.7mm

**RECEPTACLES**

**RECEPTACLES**

**R15/G-S**

**SPECIFICATION**

**SERIES 60/G / 61/G**

**PROBE P60/G P61/G**

Recommended minimum centres: 4.0mm (P60/G), 7.0mm (P61/G)

**MECHANICAL**  
 Full travel: 5.5mm (P60/G), 7.0mm (P61/G)  
 Recommended working travel: 4.4mm (P60/G), 5.6mm (P61/G)

**SPRING FORCE**  
 Preload: 0.3N 0.4N 0.6N 1.0N  
 @ Working travel: 0.6N 1.5N 3.0N 5.0N

**ORDER PART NO.** -0 -1 -2 -3

**ELECTRICAL**  
 Max current: 5.0 amps  
 Terminal resistance: <30m ohms

Recommended hole size: 3.0mm  
 Note: P61/G length=34

**NOTE:** For high current P60/G please see page 42

P61/G Tip Styles available refer to drawings above B and BA. -1, -2 Spring only

**Note:** Use R60/G receptacle

**RECEPTACLES**

**RECEPTACLES**

**R60/G-S** and **R60/G-KS**

**PROBE ORDER CODE**

**P15/G - B - 0**  
 Series Tip Style Spring Force

**Note:** Tip Material shown Black - Standard Stock Item  
 Blue - Optional On Request

**TIP STYLES**

<p><b>P15/G-A</b></p> <p>STEEL</p>	<p><b>P15/G-B</b></p> <p>STEEL</p>	<p><b>P15/G-C/C1</b></p> <p>STEEL</p>	<p><b>P15/G-C.INS</b></p> <p>STEEL</p>	<p><b>P15/G-D4</b></p> <p>STEEL</p>
<p><b>P15/G-D1/D3</b></p> <p>STEEL / BeCu</p>	<p><b>P15/G-E</b></p> <p>STEEL / BeCu</p>	<p><b>P15/G-F</b></p> <p>STEEL / BeCu</p>	<p><b>P15/G-F3</b></p> <p>STEEL / BeCu</p>	<p><b>P15/G-G/G1</b></p> <p>STEEL / BeCu</p>
<p><b>P15/G-H/H1</b></p> <p>STEEL</p>	<p><b>P15/G-K</b></p> <p>STEEL</p>	<p><b>P15/G-D7*</b></p> <p>STEEL</p>	<p><b>Note:</b>                  P15/G-D7                  Full travel = 2.75mm                  Working travel = 2.0mm</p>	
<p><b>P60/G-A/A4</b></p> <p>STEEL</p>	<p><b>P60/G-B</b></p> <p>STEEL / BeCu</p>	<p><b>P60/G-BA</b></p> <p>STEEL</p>	<p><b>P60/G-BST</b></p> <p>STEEL</p>	<p><b>P60/G-C/C1/C2/C4</b></p> <p>STEEL / BeCu</p>
<p><b>P60/G-CL</b></p> <p>STEEL</p>	<p><b>P60/G-C6</b></p> <p>STEEL</p>	<p><b>P60/G-D/D1/D2</b></p> <p>STEEL</p>	<p><b>P60/G-DL2</b></p> <p>BeCu</p>	<p><b>P60/G-D6</b></p> <p>STEEL</p>
<p><b>P60/G-D0/D3/D4/D5/DL5</b></p> <p>STEEL</p>				
<p><b>P60/G-F0/F1/F8</b></p> <p>STEEL / BeCu</p>	<p><b>P60/G-F2</b></p> <p>STEEL / BeCu</p>	<p><b>P60/G-F3/F4/F5/F6/F7</b></p> <p>STEEL</p>	<p><b>P60/G-G1/G2</b></p> <p>STEEL / BeCu</p>	<p><b>P60/G-G4</b></p> <p>STEEL</p>
<p><b>P60/G-H/H1/H2/H3/H5</b></p> <p>STEEL / BeCu</p>	<p><b>P60/G-KF/KF1</b></p> <p>STEEL</p>	<p><b>P60/G-K</b></p> <p>STEEL</p>	<p><b>P60/G-K1/K2</b></p> <p>STEEL</p>	<p><b>P60/G-L</b></p> <p>STEEL</p>
<p><b>P60/G-W</b></p> <p>STEEL</p>	<p><b>Note:</b> Purple = Minimum order quantity</p>			