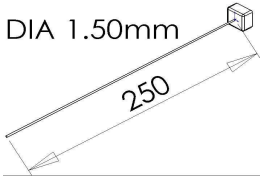
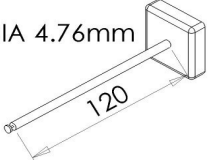
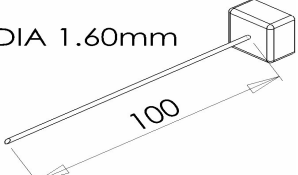
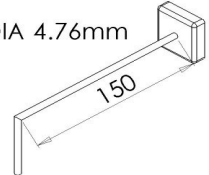
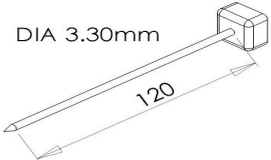

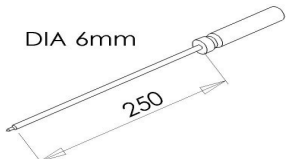

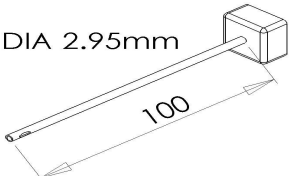


Eurolec Thermocouple Probes

Description	Image	Description	Image
<p>TP 101 Immersion M.I. flexible sheath fast response -150 TO +850°C</p>	<p>DIA 1.50mm </p>	<p>TP 106 Surface straight spring loaded -75 to +800°C</p>	<p>DIA 4.76mm </p>
<p>TP 102 Insertion needle fast response -75 TO +250°C</p>	<p>DIA 1.60mm </p>	<p>TP 107 Surface right angle spring loaded -75 TO +800°C</p>	<p>DIA 4.76mm </p>
<p>TP 103 Insertion general purpose high temperature -75 TO 600°C</p>	<p>DIA 3.30mm </p>	<p>TP 108 Exposed junction PTFE insulation -75 to +250°C</p>	
<p>TP 104 Insertion heavy duty with 3mm stepped tip -75 TO 700°C</p>	<p>DIA 6mm </p>	<p>TP 109 Exposed junction fibre glass insulation -60 to +350°C</p>	
<p>TP 105 Air fast response -75 to +350°C</p>	<p>DIA 2.95mm </p>	<p>TP 100 Coiled extension lead with plug and socket</p>	