









## 7000 MOISTURE METER PROBES

		Order code	
<p><b>GENERAL PURPOSE PROBE</b></p>  <p>26 x 33 x 60 mm overall</p>	<p>This standard, general purpose, two-pin (12.7 mm spacing) moisture meter probe is ideal for measuring moisture in a variety of building materials. Supplied with a one metre PVC lead and BNC connector.</p>	180-160	
 <p>Ø1.2 x 7 mm (fitted)</p>	<p>Spare general purpose probe pins - pack of 50</p>	602-530	
<p><b>HEAVY DUTY HAMMER PROBE</b></p>  <p>Ø40 x 290 mm overall</p>	<p>This probe is designed for measuring moisture in wood and similar materials. The pin's insulated shanks ensure measurements are taken at the pin tip, allowing varying of depth measurements. Supplied with a one metre PVC lead and BNC connector.</p>	180-170	
 <p>Ø2.4 x 30 mm (fitted)</p>	<p>Spare hammer probe pins - pack of 10</p>	602-537	
<p><b>DEEP WALL PROBE</b></p>  <p>Ø3 x 150 mm overall</p>	<p>This insulated deep wall probe measures moisture deep within walls, regardless of surface dampness. The insulated shanks should be inserted into pre-drilled holes. Each pair of probe assemblies is supplied with a one metre PVC lead and BNC connector.</p>	180-180	
 <p>Ø3 x 130 mm</p>	<p>Spare insulated shanks - pack of 2</p>	602-539	