

## Optional Accessories and Sensors for PORTAGAUGE 5



ITEM NAME	USE/PURPOSE	PRICE
<b>2.25 MHz Dual-Element Sensor</b>	12mm diameter probe (for measuring highly attenuative materials such as plastics)	
<b>2.5 MHz Dual-Element Sensor (14mm diameter)</b>	Most robust and widely used sensor option for metal thickness measurements 14mm diameter probe (measurable range: 1.5mm – 100mm)	
<b>5.0 MHz Dual-Element Sensor (10mm diameter)</b>	For measuring pipes – minimum measurable pipe diameter: 25.0mm 10mm diameter probe (measurable range: 1.5mm – 100mm)	
<b>5.0 MHz Dual-Element Sensor (6mm diameter)</b>	For measuring small pipes – minimum measurable pipe diameter: 15.0mm 6mm diameter probe (measurable range: 1.5mm – 50mm)	
<b>5mm Metal Block</b>	Standard mild steel metal block with 5mm thickness for measurement verification	
<b>Robust Carrying Case</b>	For convenience in transporting the unit and its accessories	