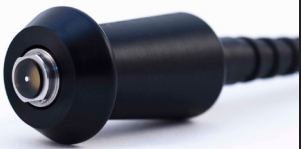
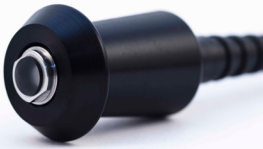



# PosiTector® **200** Probe Order Guide

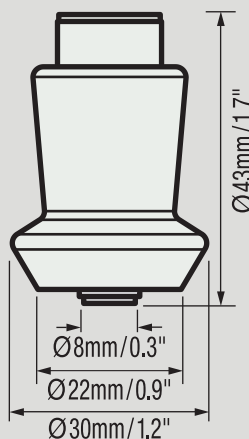
PosiTector 200 Probes	<b>B</b>	<b>C</b>	<b>D</b>
			
<b>Probe Model (Order Code)</b>	PRB200B	PRB200C	PRB200D
<b>Typical Applications</b>	Polymer coating on wood, plastic, etc.	Coatings on concrete, fiberglass, etc.	Thick, soft coatings such as polyurea, asphaltic neoprene, very thick polymers, etc.
<b>Measurement Range*</b>	13 - 1000 $\mu\text{m}$ 0.5 - 40 mils	50 - 3800 $\mu\text{m}$ 2 - 150 mils	50 - 7600 $\mu\text{m}$ 2 - 300 mils
<b>Accuracy</b>	$\pm (2 \mu\text{m} + 3\% \text{ of reading})$ $\pm (0.1 \text{ .mil} + 3\% \text{ of reading})$		$\pm (20 \mu\text{m} + 3\% \text{ of reading})$ $\pm (1 \text{ mil} + 3\% \text{ of reading})$
<b>Minimum Layer Thickness**</b>	13 $\mu\text{m}$ 0.5 mil	50 $\mu\text{m}$ 2 mils	500 $\mu\text{m}$ 20 mils

\* Range limits apply to polymer based coatings only. D probe polyurea range is 50 to 5000  $\mu\text{m}$  (2 to 200 mils)

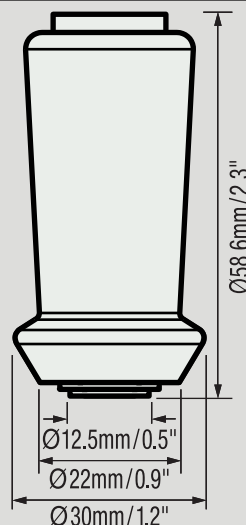
\*\* For multiple layer applications only. Dependent on material to be tested.

## Probe Dimensions

PosiTector 200 B & C Probes



PosiTector 200 D Probes



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The Measure of Quality

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