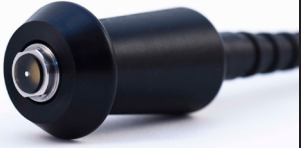




# PosiTector® 200 Probe Order Guide

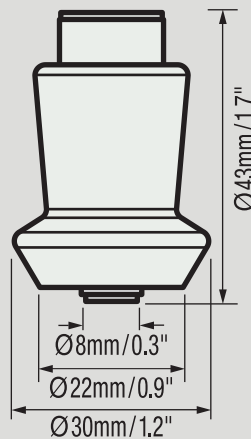
PosiTector 200 Probes	B	C	D
			
Probe Model (Order Code)	PRB200B	PRB200C	PRB200D
Typical Applications	Polymer coating on wood, plastic, etc.	Coatings on concrete, fiberglass, etc.	Thick, soft coatings such as polyurea, asphaltic neoprene, very thick polymers, etc.
Measurement Range*	13 - 1000 $\mu\text{m}$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

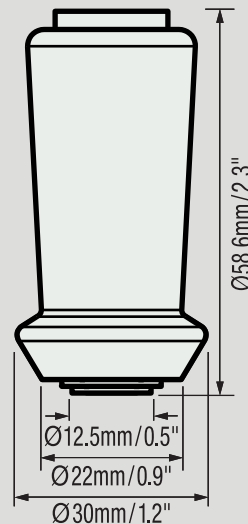
\*\* For multiple layer applications only. Dependent on material to be tested.

## Probe Dimensions

PosiTector 200 B & C Probes



PosiTector 200 D Probes



**DeFelsko®**  
The Measure of Quality

DeFelsko Corporation 800 Proctor Ave., Ogdensburg, New York 13669-2205 USA  
Toll Free 1-800-448-3835 • Tel: +1-315-393-4450 • Fax: +1-315-393-8471  
techsale@defelsko.com • www.defelsko.com

© DeFelsko Corporation USA 2017. All Rights Reserved. Technical Data subject to change without notice. • P200PRB1711

  
Made in U.S.A.