










PosiTector 6000 Ordering Guide 2011		Our most popular Built-in and Regular separate probe models	90° Regular probe for tight spots	Ideal for anodized aluminum	Microprobes - Our smallest probes for small parts or hard-to-reach areas			Built-in and Separate probes for thick protective coatings; epoxy, rubber, intumescent fire proofing and more			
Click Gage Links for Further Details											
F E R R O U S	Gage with Probe	Non-Magnetic Coatings over FERROUS metals (Steel & Cast Iron)									
	Standard Advanced	<a href="#">F1</a> <a href="#">F3</a>	<a href="#">FS1</a> <a href="#">FS3</a>	<a href="#">FRS1</a> <a href="#">FRS3</a>		<a href="#">FOS1</a> <a href="#">FOS3</a>	<a href="#">F45S1</a> <a href="#">F45S3</a>	<a href="#">F90S1</a> <a href="#">F90S3</a>	<a href="#">FT1</a> <a href="#">FT3</a>	<a href="#">FTS1</a> <a href="#">FTS3</a>	<a href="#">FKS1</a> <a href="#">FKS3</a>
	Probe Only	F	FS	FRS		FOS	F45S	F90S	FT	FTS	FKS
N O N - F E R R O U S	Gage with Probe	Non-Conductive Coatings over NON-FERROUS metals (Aluminum, Copper, etc.)									
	Standard Advanced	<a href="#">N1</a> <a href="#">N3</a>	<a href="#">NS1</a> <a href="#">NS3</a>	<a href="#">NRS1</a> <a href="#">NRS3</a>	<a href="#">NAS1</a> <a href="#">NAS3</a>	<a href="#">NOS1</a> <a href="#">NOS3</a>	<a href="#">N45S1</a> <a href="#">N45S3</a>	<a href="#">N90S1</a> <a href="#">N90S3</a>			<a href="#">NKS1</a> <a href="#">NKS3</a>
	Probe Only	N	NS	NRS	NAS	NOS	N45S	N90S			NKS
C O M B O	Gage with Probe	Combination ALL METALS (Ferrous and Non-Ferrous)									
	Standard Advanced	<a href="#">FN1</a> <a href="#">FN3</a>	<a href="#">FNS1</a> <a href="#">FNS3</a>	<a href="#">FNRS1</a> <a href="#">FNRS3</a>						<a href="#">FNTS1</a> <a href="#">FNTS3</a>	
	Probe Only	FNS	FNS	FNRS						FNTS	
Measuring Range		0 - 60 mils		<i>Ferrous:</i> 0 - 45 mils (0 - 1150 µm)			0 - 250 mils		0 - 500 mils		
		0 - 1500 µm		<i>Non-Ferrous:</i> 0 - 25 mils (0 - 625 µm)			0 - 6 mm		0 - 13 mm		
Accuracy**		± (0.05 mils + 1%) 0 - 2 mils ± (0.1 mils + 1%) > 2 mils		± (0.02 mils + 1%) 0 - 4 mils ± (0.1 mils + 3%) > 4 mils			± (0.5 mils + 1%) 0 - 100 mils ± (0.5 mils + 3%) > 100 mils		± (1 mil + 3%) 0 - 500 mils		
		± (1 µm + 1%) 0 - 50 µm ± (2 µm + 1%) > 50 µm		± (0.5 µm + 1%) 0 - 100 µm ± (2 µm + 3%) > 100 µm			± (0.01 mm + 1%) 0 - 2.5 mm ± (0.01 mm + 3%) > 2.5 mm		± (0.02 mm + 3%) 0 - 13 mm		
Matching DeFelsko Calibration Standards		<a href="#">STDS1</a> <a href="#">STDA1</a>		<a href="#">STDS2</a> <a href="#">STDA2</a>			<a href="#">STDP1</a>		<a href="#">STDP5</a>		

\*\*Accuracies are stated as a fixed value plus a percentage of the gage's actual reading.  
EXTENDED CABLES available for underwater or remote measuring. Specify length when ordering.