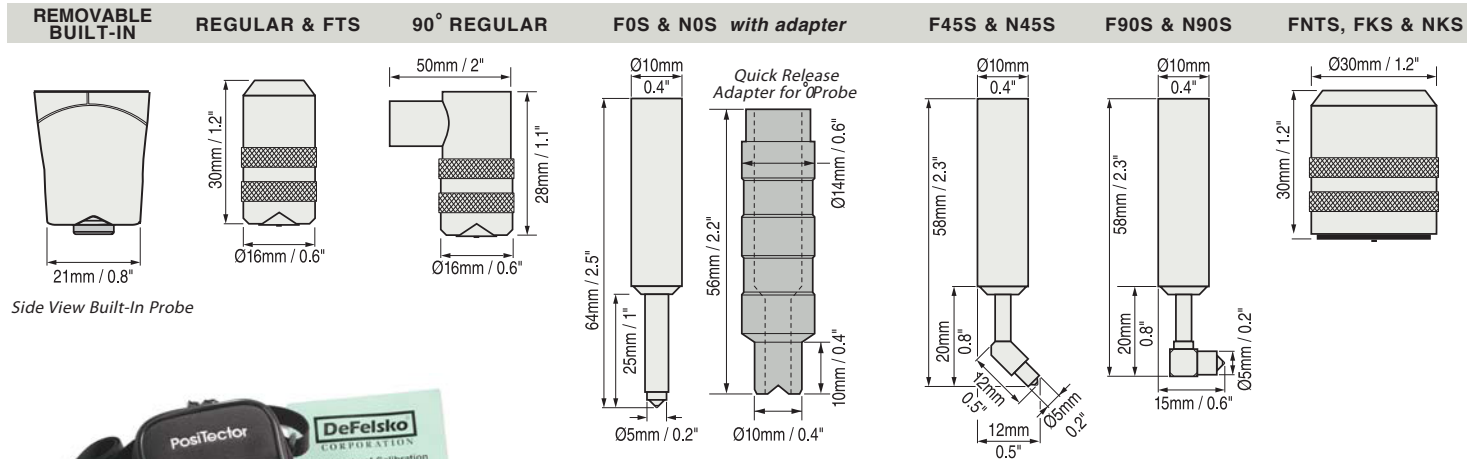


PosiTector® 6000 Series ORDERING GUIDE		Our most popular removable built-in and Regular separate probe models			90° Regular probe for tight spots	Ideal for anodized aluminum	Microprobes – Our smallest probes for small parts or hard-to-reach areas			Removable built-in and separate probes for thick protective coatings; epoxy, rubber, intumescent fire proofing and more		
Non-Magnetic Coatings over FERROUS Metals (Steel & Iron)	Basic	F1	FS1	FRS1		FOS1	F45S1	F90S1	FT1	FTS1	FKS1	
	Standard	F2	FS2	FRS2		FOS2	F45S2	F90S2	FT2	FTS2	FKS2	
	Memory	F3	FS3	FRS3		FOS3	F45S3	F90S3	FT3	FTS3	FKS3	
Non-Conductive Coatings on NON-FERROUS Metals (Aluminum, Copper, etc.)	Basic	N1	NS1	NRS1	NAS1	NOS1	N45S1	N90S1			NKS1	
	Standard	N2	NS2	NRS2	NAS2	NOS2	N45S2	N90S2			NKS2	
	Memory	N3	NS3	NRS3	NAS3	NOS3	N45S3	N90S3			NKS3	
Combination ALL METALS	Basic	FN1	FNS1	FNRS1						FNTS1		
	Standard	FN2	FNS2	FNRS2						FNTS2		
	Memory	FN3	FNS3	FNRS3						FNTS3		
Range		0 – 60 mils 0 – 1500 µm			Ferrous: 0 – 45 mils and 0 – 1150 µm Non-Ferrous: 0 – 25 mils and 0 – 625 µm			0 – 250 mils 0 – 6 mm		0 – 500 mils 0 – 13 mm		
Accuracy*		±(0.05 mils + 1%) 0 – 2 mils ±(0.1 mils + 1%) > 2 mils ±(1 µm + 1%) 0 – 50 µm ±(2 µm + 1%) > 50 µm			±(0.02 mils + 1%) 0 – 4 mils ±(0.1 mils + 3%) > 4 mils ±(0.5 µm + 1%) 0 – 100 µm ±(2 µm + 3%) > 100 µm			±(0.5 mil + 1%) 0 – 100 mils ±(0.5 mil + 3%) > 100 mils ±(0.01 mm + 1%) 0 – 2.5 mm ±(0.01 mm + 3%) > 2.5 mm		±(1 mil + 3%) 0 – 500 mils ±(0.02 mm + 3%) 0 – 13 mm		
Matching DeFelsko Calibration Standards		STDS1 STDA1			STDS2 STDA2			STDP1		STDP5		

*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.

Probe Details



Side View Built-In Probe



ALL GAGES COME COMPLETE with precision plastic shims, protective rubber holster with belt strap, 3 AAA batteries, instructions, nylon carrying case with shoulder strap, Certificate of Calibration traceable to NIST, twd2) year warranty.

MEMORY(3) GAGES also include PosiSoft Windows-based Analysis Software, USB cable.

SIZE: 146 x 64 x 31 mm (5.75" x 2.5" x 1.2") WEIGHT: 165 g (5.8 oz.) without batteries

Conforms to ISO 2178/2360/2808, PrEN ISO 19840, ASTM B499/D1186/D1400/D7091/E376/G12, BS3900-C5, SSPC-PA2 and others

PosiTector® 6000 Series

Coating Thickness Gages for ALL Metal Substrates



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