Certified Coated Metal Plates



Select the Standard that most closely matches the measuring range of your gage

Order Code	Ideal for	Approximate Thickness				Coating/ Substrate	Accuracy
		Plate 1	Plate 2	Plate 3	Plate 4		
S1	PosiTector 6000 F, FS, FRS, FN, FNS, FNRS PosiTest F & FM	0	75 um 3 mils	250 um 10 mils	1500 um 60 mils	Epoxy on Steel (Ferrous)	± 0.43 um ± 0.017 mil
S2	PosiTector 6000 F0S, F45S, F90S PosiTest DFT Ferrous & Combo	0	75 um 3 mils	250 um 10 mils	1000 um 40 mils		
S3	PosiTest G & GM PosiPen A, B & C	0	15 um 0.6 mils	40 um 1.6 mils	100 um 4 mils		
A1	PosiTector 6000 N ,NS, NRS, FN, FNS, FNRS	0	75 um 3 mils	250 um 10 mils	1500 um 60 mils	Epoxy on Aluminum (Non-Ferrous)	± 0.43 um ± 0.017 mil
A2	PosiTector 6000 NAS , N0S, N45S, N90S PosiTest DFT Combo	0	75 um 3 mils	250 um 10 mils	500 um 20 mils		
A3	PosiTector 100B, 200, 200B	75 um 3 mils	125 um 5 mils	250 um 10 mils	500 um 20 mils		

All certified standards are supplied with a Certificate of Calibration traceable to NIST or PTB.
Plate Diameter: 38 mm (1.5") **Measurement Diameter:** 25 mm (1")