

PosiTector® 6000 Series II

New Ruggedized Coating Thickness Gages for ALL Metal Substrates

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

Simple, Durable, Accurate gages use magnetic and eddy current principles to measure coating thickness on both ferrous and non-ferrous metals, accurately and quickly.

All Gages Feature... SIMPLICITY

- Ready to measure—no calibration adjustment required for most applications
- One-handed menu navigation
- Bi-color indicator light—ideal in a noisy environment
- RESET feature instantly restores factory settings

DURABILITY

- Solvent, acid, oil, water and dust resistant— meets or exceeds IP5X
- Wear-resistant probe tip
- Scratch/solvent resistant display suitable for harsh environments
- Shock-absorbing, protective rubber holster with belt clip
- Two year warranty



DEPUIS 1982

Spécialiste en système de peinture industriel

ACCURACY

- Certificate of Calibration showing traceability to NIST included
- Built-in temperature compensation ensures measurement accuracy
- Hi-RES mode increases displayed resolution for use on applications that require greater precision
- Conforms to national and international standards including ISO and ASTM



VERSATILITY

- Multiple calibration adjustment options including 1 point, 2 point, known thickness, average zero
- Selectable display languages
- Backlit display for dim or dark environments
- Mils/Microns/mm switchable
- Extended cables available (up to 250 ft /75 m) for remote measuring

Flip Display

Unique Flip Display enables right-side-up viewing whether the gage is in your hand or laying on a work table.



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