

## PosiTector® 6000 Series

### Coating thickness gages for *ALL* metal substrates

Rugged, fully electronic coating thickness gauges use magnetic and eddy current principles to measure coating thickness on both *ferrous* and *non-ferrous* metals, accurately and quickly.

#### Simple

- Ready to measure — no calibration adjustment required for most applications
- RESET feature instantly restores factory settings

#### Durable

- Solvent, acid, oil, water and dust resistant - weatherproof
- Wear-resistant probe tip
- Shock-absorbing, protective rubber holster with belt clip

#### Accurate

- Certificate of Calibration showing traceability to NIST or PTB included (Long Form)
- Built-in temperature compensation ensures measurement accuracy
- Hi-RES mode increases displayed resolution for use on applications that require greater precision

#### Versatile

- PosiTector body accepts all PosiTector 6000, 200, DPM, UTG, RTR and SPG probes easily converting from a coating thickness gage to a dew point meter, surface profile gage or wall thickness gage.
- Multiple Calibration adjustment options including 1 point, 2 point, known thickness, average zero
- Hi Contrast backlit display for bright or dark environments
- Flip display enables right-side-up viewing

#### Powerful

- Statistics mode continually displays/updates average, standard deviation, min/max thickness and number of readings while measuring
- HiLo alarm audibly and visibly alerts when measurements exceed user-specified limits
- FAST mode - faster measurement speed for quick inspection
- Screen Capture - record and save image into USB flash memory for record keeping and review
- Every stored measurement is date and time stamped



Conformal coating solutions made easy

[www.conformalcoating.co.uk](http://www.conformalcoating.co.uk)

Email us: [sales@schservices.com](mailto:sales@schservices.com)