



INSTRUMENTOS PARA CONTROL DE CALIDAD

PosiTector 6000 Series

PX-059-PTEC

All Gages Feature...

Simple

- 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

Durable

- 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.

Accurate

- 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

Versatile

- 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.



Protective rubber hoister
With Quick release belt clip and probe storage

Easy steps to select a gage...

Select substrate

- F — for ferrous metals (steel and cast iron)
- N — for non-ferrous metals (aluminum, copper, etc.)
- FM — for a metal substrates—Gage automatically recognizes the substrate and takes a measurement

Select from a variety of measurement ranges and probe styles (see back page ordering guide)



Select Basic, Standard or Memory model

Basic (1) Models

Includes all features as shown on left

Standard (2) Models

All Basic (1) Gag. Features plus...

- Storage of up to 250 readings
- Continually displays/updates average, standard deviation, mm/max thickness and number of readings while measuring
- Hilo alarm audibly and visibly alerts when measurements exceed user-specified limits
- Built-in IR port for printing to optional wireless printer
- I/SB port for simple connection to a PC
- Optional PosiSoft software available for downloading readings to a PC for charting and graphing
- Optional serial output cable for data collectors

Memory (3) Models

All Basic (1) and Standard (2) Gage Features plus...

- Storage of 10,000 readings in up to 1000 batches—stored readings can be sub-grouped, viewed, updated or deleted
- Built-in clock to date and time stamp each stored measurement
- SSPC-PA2 feature determines It film thickness over a large area conforms to user-specified mm/max levels
- Multiple stored calibration adjustments for measuring on a variety of substrate conditions
- Supplied with PosiSoft software and US8 cable

