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Advancing with Technology Elektro Physik



0...2000 µm

Innovative technology for precise

and reliable measurements with

• insulating coatings on non-ferrous metals

- internal probe
- external probe

eXacto® - Pocket-sized Precision

Innovative technology for precise and reliable measurement

eXacto®- the compact and intelligent solution for non-destructive coating thickness measurement! Suitable for measuring all non-magnetic coatings such as paint, chrome etc. on steel and all insulating coatings on non ferrous metals such as paint on Aluminium, anodising etc. Apart from high accuracy and ergonomic design, eXacto® features an intelligent probe to identify the substrate metal (ferrous or non ferrous) and automatically adjusts to the correct measuring principle.

Choice of probe design

Ambient temperature:

eXacto® is available with an integrated or separate probe. Both models can be supplied with the following probes:

F-probe for measurements on steel, N-probe for non-ferrous substrates or dual probe, working on both principles, magnetic-induction and eddy currents.

Product features

- Compact gauge with integrated compartment for storing standards for checking accuracy
- Manual preselection of the measuring principle possible
- Convenience through backlit display
- Tolerance monitoring through limit function and alarm signal
- Single and block value statistics
- Data memory for up to 90 single readings

Supply schedule

- eXacto[®] with wrist strap and batteries
- Standards for checking accuracy (steel and/or Aluminium)
- Calibration foils



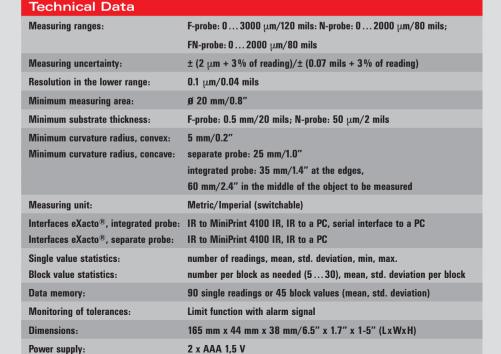
- Soft belt case
- Operating instructions
- Plastic carrying case

Accessories

- IR adapter RS 232
- Data transfer software MSoft7000
- Dust protection cover
- MiniPrint 4100 IR

Actual gauge size





0...50°C/32...122°F

ElektroPhysik