

PERMASCOPE® MPOR-SK COATING THICKNESS MEASUREMENT



Pocket sized instrument with integrated measurement probe for coating thickness measurements according to the magnetic induction method. Excellent accuracy over the whole measurement range. Simple, one button operation for zero adjustment, calibration and shim thickness settings. Automatic ON/OFF switch. Acoustic and optical signals confirm measurements. Measuring range: 0-80 mils (0-2000 μm) Conforms with ASTM D 7091 and many other standards. Quoted price includes carrying pouch, protective cover, 2 LR6 AA batteries, Fe Base plate, CAL-S (3 mils), manual.

	<u>PERMASCOPE®</u> <u>MPOR-SK</u>
Non-ferrous metal coatings over steel or iron	✓
Paint, powder, enamel or plastic coatings on steel and iron	✓
Data Storage	
Statistical evaluation	
Printer Port/RS232 interface	
Radio transmission	
Exchangeable plug-in type smart probes	
Integrated constant pressure probe	✓
Measurement Range μm or mils	0 -80 mils 0-2000 microns
Power Supply	2 AA Batteries
Weight without batteries	2.12 oz.
Dimension H x W x D "	3.4 x 2.5 x 1.2