

# DELTA SCOPE® MPOR USB

## COATING THICKNESS MEASUREMENT



Pocket sized instrument with integrated measurement probe for coating thickness measurements over steel or iron according to the magnetic induction method. Features radio transmitter with 915 MHz for the transmission of measurements. OPTIONAL RADIO RECEIVER 915 MHz, USB cable and PC Datex Software, part number 603-544 USB, is available for data transfer. Measuring range: 0-80 mils (0-2000 µm) Conforms to ASTM D7091, SSPC PA2 and many other standards. Quoted price includes carrying pouch, protective cover, 2 AA batteries, Fe Base, CAL-S (3 mils), manual.

	<u>DELTA SCOPE®</u> <u>MPOR USB</u>
Non-ferrous metal coatings on steel and iron	✓
Paint, enamel or plastic coatings on steel and iron	✓
Data Storage	✓
Statistical evaluation	✓
Radio Transmitter / USB interface	✓
Easily exchangeable plug-in type smart measurement probes	
Integrated constant pressure probe	✓
Measurement Range (mils) µm	(0-80 mils), 0-2000 microns
Power Supply	2 AA Batteries
Weight	2.12 oz without batteries
Dimension H x W x D "	3.4 x 2.5 x 1.2