



Technical Data QNix® Handy

The QNix® **Handy** is just that - powerful, pocket-sized gauge that measure coating thickness. It features a dual sensor (Steel/Aluminum) and quick readings on a digital display. No calibration is required with quick, no button recognition and switch to Non Ferrous metals.

Substrate	Fe and NFe
Measuring Range	0 - 500 µm or 0.00 - 20 mil
Accuracy	+/- (10 µm + 5%)/ +/- .4 mil -> 5%
Minimum curvature	convex - Fe 15 mm (0.6")/ NFe 50mm (2") concave - Fe 30 mm (1.2")/ NFe 50mm (2")
Power supply	2 batteries AAA alkaline
Weight	75 g (2.7 oz) incl. Batteries
Dimensions	80 x 56 x 35 mm (3.1" x 2.2" x 1.4")
Temperature Range	Storage -10°C to 60°C (14°F to 140°F) Operation 0°C to 60°C (32°F to 140°F)
Minimum object size	20 x 20 mm² (0.8"x0.8")
Resolution	10 µm (.5 mil)



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