

WATERPROOF COATING THICKNESS GAUGE MG-411

- Used for accurate measurements of non-magnetic coating on ferrous surface.
- It is used for measurement of varnish (paint) layers, isolating – anti-corrosion coatings or plastic foil laid on steel basis.
- The result is displayed in μm .
- **MG-411 now** ensures fast stabilisation of readings.
- Enables user's calibration on the surface without coating (0 point) and with freely chosen thickness standard.
- „AUTO HOLD” function freezes the result on the display.
- Stabilisation of reading is confirmed by a sound signal.
- Minimal flat surface to measure: 1 cm^2 .
- Minimal diameter of a pipe with a measured coating: 2,5 cm
- Automatic switch off function to save the battery.
- Two kinds of power source: 9V battery or power adapter (optional).
- Large, easy-to-read LCD.
- Waterproof housing IP-66.
- 24 months warranty.



Range	Resolution	Accuracy	Weight	Power	Dimensions (mm)
0 ÷ 1999 μm	1 μm	0 ÷ 199 μm : $\pm 2\% \pm 2\text{ }\mu\text{m}$ 200 ÷ 1999 μm : $\pm 2\%$	220 g	Battery 9V, Pow. adapter 12 V	L = 149 W = 82 H = 22