



## Coating thickness gauge with separate probe

15077230

Flexible layer thickness/coating gauge with external N and F probe. Compact and user-friendly instrument with an external probe (N/F probe), making it suitable for measurements in confined spaces.

**F-probe** (orange): This probe measures the thickness of non-magnetic layers/coatings on magnetic metals, such as iron and nickel. It is used for measuring paint, plastic, galvanized layers, porcelain enamel, copper, zinc, aluminum, and chrome on magnetic metals.

**N-probe** (black): This probe measures the thickness of non-magnetic layers/coatings on non-magnetic metals. It is used for

### Product details

Item no.	15077230
EAN	5708004006701
Customs tariff	9017300000
Sales Quantity	1

### Product specifications

Barcode	5708004006701
Resolution	0.1 um (0~99,9 um) 1 um (over 100 um)
Battery	4xAA
Display type	10 mm LCD, 4 digits
Operating conditions	Temp. 0~50°C. Fugt <80%
Measuring range	0~1250 um/ 0~50 mil
Accuracy	±1~3% n/ 2.5 um/ 0.1 mil
Product size	126 × 65 × 27 mm
Power supply	4×1.5V AAA batteries
Gross weight	0.700 kg
Net weight	0.640 kg