



Coating thickness meter with external probe 0-1250 um

15078120

Flexible layer thickness / coating meter with external combined F + NF probe, which makes it suitable for measurements in places with limited space. It is used for measuring eg paint and layer thicknesses on magnetic and non-magnetic metals. For example, measurement of galvanization, paint, zinc, plastic coating, aluminum, copper, etc.

The instrument has automatic recognition of the substrate and can perform stand-alone and continuous measurements. The instrument has a large backlit LCD display, which i.a. shows measured values, battery status and storage / memory function. Built-in memory with room for 99 measurements.

Included: Sample plates, calibration foil, user manual, 2x1.5V AAA batteries and storage box. F+NF probe (built-in).

Product details

Item no.	15078120
EAN	5708004008415
Customs tariff	9017300000
Sales Quantity	1

Product specifications

Barcode	5708004008415
Resolution	0.1 um (0~99,9 um) 1 um (over 100 um)
Data output	Jackstick +USB
Display type	27 mm backlit LCD, 4 digits
Operating conditions	Temp. 0~40°C. Humidity 10~90% RH
Measuring range	0~1250 um/ 0~50 mil
Accuracy	±1~3% n/ 2,5 um/ 0.1 mil
Product size	126 × 65 × 35 mm
Power supply	2×1.5V AAA (UM-4) batteries
Gross weight	0.700 kg
Net weight	0.700 kg