TRUMENTS

Coating Thickness Gauge

Product Description

AMITTARI Coating Thickness Gauge is suitable for automotive, paint layer coating thickness measurement; Integral Type suitable for single-hand operation, large probe with large contact surface have better stability, users can get continuous, good repetitive and precise measurements. It is a kind of portable measuring instrument, it can quickly, no damage and precise coating, coating thickness measurement; Not only can be used in the laboratory, also can be used in the engineering field; Through the use of different measuring head, but also can meet the needs of a variety of measurement; Widely used in manufacturing, metal processing industry, chemical industry, commodity inspection and testing field; Is the material protection professional. necessary instruments.

Product Feature

- It is not only a F type gauge but also a NF type gauge.
- Digital backlit display gives exact reading with no guessing or errors.
- Two measurement mode: Single and Continuous.
- Wide measuring range and high resolution.
- Manual or automatic shut down.



Product Parameters

0~500 um/0~20mil
0.1 um (0~99.9um)
1 um (over 100um)
± 1 ~3%n or 2.5 um or 0.1mil (Whichever is the greater)
6 mm
F Type convex1.5 mm / concave 25 mm
NF Type convex 3 mm / concave 50mm
Temp: -5~50 C
Humidity: <95%
108x48x32 mm
2x1.5vAAA Um-4 Battery
55 g

Product Accessories

Standard Accessories	Main Unit (1pc)
	Calibration Foils (1pc)
	Substrate (Iron) (1pc)
	Substrate (Aluminium)(1pc)
	Carrying Case (1pc)
	Operation Manual (1pc).