Basic Type Coating Thickness Gauge

Product Description

AMITTARI Basic Type Coating Thickness Gauge AC-110 Series have two types: Type C (Integral Type), Type CS (Separate Type); 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. Separate Type can provide several type probe, measure can be more flexibility. 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, commodityinspection and testing field; Is the material protection professional. necessary instruments.

AC-110C

- Integral Type design, "Big Senser" make measurement results more stable.
- Provide Bluetooth[™] data output choice.



AC-110CS

- Separate Type design, Provide several type sensor, measurement can be more flexibility.
- Provide Bluetooth[™] data output choice.



Product Parameters

0~1250 um/0~50mil (other range may be specified)
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: 0~50 C
Humidity: <95%
120x63x25 mm
2x1.5vAAA Um-4 Battery
90 g (Not including batteries)

Product Accessories

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Standard Accessories	Host (1pc)	
	Wrist Ring (1pc)	
	Calibration Foils (1pc)	
	Substrate (Iron) (1pc)	
	Substrate (Aluminium)(1pc)	
	Carrying Case (1pc)	
	Operation Manual (1pc).	
Optional Accessories	USB data output	
	RS-232 data output	
	Bluetooth™ data output	