

COATING THICKNESS GAUGE TT211



Features:

- Economical model with F probe integrated
- Single point measurement mode
- Easy calibration on zero point
- 3 kinds of adjustable resolution for different application
- High speed data collection
- Automatically switch off
- Easy conversion between mm and inch

Technical Specification

Probe types		F		
Measuring methods		magnetic induction		
Measuring range		0 to 1250 μ m		
Display resolution		1 μ m	5 μ m	10 μ m
Tolerance		$\pm (3\%H + 1)$	$\pm (3\%H + 1.5)$	$\pm (3\%H + 10)$
		H means the thickness of tested piece		
Measuring condition	Min. curvature radius (mm)	Convexity 1.5		
	Min. testing area diameter (mm)	$\phi 7$		
	Critical thickness of substrate (mm)	0.5		
Power supply		Battery AAA (2pcs)		
Working Temperature		0-40°C		
Dimensions		110mm \times 50mm \times 23mm		
Weight		100g		

Standard Delivery

- Main unit 1
- Substrate 1
- Battery 1
- Waist pack for main unit 1
- Instruction manual 1
- TIME certificate 1
- Warranty card 1