

Product Information

TNF-011 Digital Plastic film Thickness Gauge with table

Use: This is a measuring apparatus which applies dial gauges for accurate, easy, and speedy measurement of thickness of plastics,film,sheeting and other sheet material with high accuracy.

Standard:ISO 4593, Plastics — Film and sheeting — Determination of thickness by mechanical scanning. AS/NZS ISO 8124.1:2019 Clause 5.10.2



Main Parameters: Micrometer Brand: Mitutoyo, Japan Range: 0-12.7mm Graduation: 0.001 mm ((1μm)) Throat depth: 150mm Total Accuracy: ± 3μm Contact Point Dia: 6±0.05mm Parallelism: <0.005mm (5μm) Applied force: 0.5-1.0N Table base size:150mm*100mm