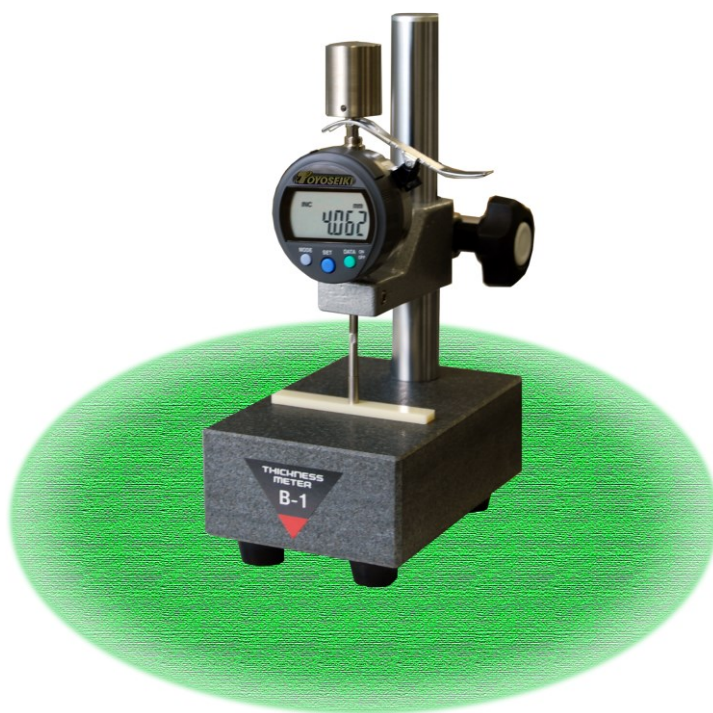


No. 132 Digital Thickness Meter

(Thickness Gauge)



■ APPLICATION

The **Digital Thickness Meter** measures thickness of materials in sheet from such as film, rubber and woven cloth. Measuring pressure and presser are matched to material to be tested in accordance with JIS.

SPECIFICATIONS

Model	A		A-2	A-3	B-1	B-2
Reference standard	JIS K 6250 (Method A)		JIS K 6328 (Discontinued)	JIS K 6550	JIS K 6783 Z 1702 Z 1709	JIS L 1086 L 1096
Measured item	Rubber		Rubber coated fabrics	Leathers	- Ethylene vinyl acetate copolymer films for agriculture - Polyethylene films for packaging - Heat shrinkable plastic films for packaging	- Fusible interlining fabrics (Ordinary textile) - Woven fabrics (Ordinary textile)
	Less than 35 IRHD	35 IRHD and over				
Contact point diameter	Ø5mm		Ø10mm	Ø10mm	Ø5mm	Ø11.3mm
Load	0.196N (20gf)	0.431N (44gf)	0.785N (80gf)	3.85N (390gf)	1.22N (125gf)	2.35N (240gf)
Resolution	0.01mm		0.01mm	0.01mm	0.001mm	0.01mm
Option	Mini Printer					
Electrical	Battery SR44 x 1					
Dimensions	W100 x D170 x H240mm					
Weight	Approx. 3.4kg					

Specifications are subject to change without notice.


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