

Handheld Thickness Gauges

a measurable difference...

Model: T0014 Series

IDM[®]

instruments

The Handheld Thickness Gauges can be used on many different materials where an accurate measurement of thickness is required. Different models are available depending on weight and contact point required.



Models Available:
T0014-9
T0014-10



Models Available:
T0014-2 ~ T0014-8

MODEL	APPLICABLE STANDARD		RESOLUTION	RANGE	WEIGHT	CONTACT POINT DIAM	PRESSURE
	JIS	Measuring Object					
T0014-2	K 6402	Urethane foam	0.01	12	37	35.7	3.7
T0014-3	K 6301	Vulcanised rubber	0.01	12	80	5	
T0014-4	K 6328	Rubber coated fabric	0.01	12	80	10	
T0014-5	L 1085	Nonwoven fabric interlining	0.01	12	40	16	20
	L 1086	Laminated fabric interlining (nonwoven fabric)					
	L 1096	General fabric (ordinary fabric)					
T0014-6	L 1018	Knit goods (ordinary knit fabric)	0.01	12	35	25.4	7
	L 1086	Laminated fabric interlining (ordinary knit fabric)					
	L 1096	General fabric (haired fabric)					
	K 6550	Leather					
T0014-7	K 6250	Thickness measurement A for vulcanised rubber (IRHD 35 or above)	0.01	12	44	5	
T0014-8	K 6250	Thickness measurement A for vulcanised rubber	0.01	12	20 or 44	5	
T0014-9	K 6732	Polyvinyl chloride film	0.001	12	80	5	
T0014-10	K 6783	Ethylene film	0.001	12	125	5	
	Z 1702	Polyethylene film					
	Z 1709	Shrink packing film					