

3015 SERIES - THICKNESS GAUGE



3015MA

After inserting work between the measuring contacts, releasing the lever will cause the spindle to contact the work, giving an accurate size reading because measuring pressure is independent of the user.

• Indicators have jewel bearings and continuous dials.

Cat No	Range	Graduation	Throat Depth	Item No
3015MA	0 - 10mm	0.01mm	63mm	DP634
3015A	0 - 0.5"	0.001"	2.1/2"	DP6335

66, 173 & 467 SERIES - THICKNESS GAUGES



Cat No	Range (mm)	No of Leaves	Size of Leaves	Item No
66MA	0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95, 1.00	20	12.7 x 77mm	BM607
173MAT	0.03, 0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.15, 0.20, 0.30, 0.40, 0.50	13	12.7-7 x 77mm	BU762
173MCT			12.7-7 x 152mm	BU767
467M	0.04, 0.05, 0.06, 0.07, 0.08, 0.10, 0.15, 0.20, 0.30, 1.00, 2.00, 3.00, 5.00		12.7 x 114mm	CX577

Note:

66MA and 467M Series - MM Reading Thickness Gauges With Straight Leaves.

173 Series - MM Reading Thickness Gauges With Tapered Leaves.

245 SERIES - ENGINEERS' COMBINATION TAPER, WIRE & THICKNESS GAUGE



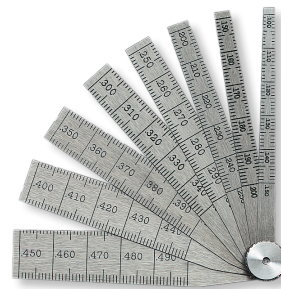
Consisting of a wire gauge, a taper gauge for measuring slot widths, and an assortment of thickness gauge leaves all folding within a compact steel case. The gauge measures 12.7mm wide x 120mm long (1/2" x 4.3/4") and has a locking device to lock any leaf or leaves in position.

Series 245M has a taper gauge leaf for measuring slot widths from 0.5 - 5mm in 0.5mm, the reverse side having an 80mm scale graduated in mm and 1/2mm. It has eleven thickness or feeler leaves as follows: 0.04, 0.05, 0.06, 0.07, 0.08, 0.10, 0.15, 0.20, 0.30, 1 and 2mm.

Series 245 has a taper gauge leaf for measuring slot widths from 1/64" - 3/16" in 64ths of an inch, the reverse side having a 3" scale graduated in 8ths and 16ths. It has nine thickness or feeler leaves as follows: 0.002", 0.003", 0.004", 0.006", 0.008", 0.010", 0.012", 0.015" and 1/16".

Cat No	Description	Item No
245M	With Taper Gauge, English Standard Wire Gauge and 11mm Reading Thickness Gauge Leaves	CD957
245	With Taper Gauge, English Standard Wire Gauge and 9 inch Reading Thickness Gauge Leaves	CD952

269 SERIES - TAPER GAUGES



These gauges are for determining hole sizes in dies and all kinds of other work. They read in 0.02mm or thousandths of an inch.

Made of tempered steel with a locking device for fixing any leaf in position for use.

Cat No	Range	Graduation	Length	No of Leaves	Item No
269MA	2 - 12mm	0.02mm	64mm	10	CI802
269MB	12 - 25mm		70mm	13	CI807
269A	0.100 - 0.500"	0.001"	2.1/2"	8	CI792
269B	0.500 - 1"		2.3/4"	10	CI797

270 SERIES - TAPER GAUGE



The 270 Series Taper Gauge is a very useful tool, especially for bearing work and for gauging slots.

The gauge is made of quality tool steel 11mm (7/16") wide by 160mm (6.1/4") long and is accurately tapered throughout its entire

length for quick and convenient measuring of slot widths, etc.

One side is graduated from 0.010" to 0.150" in thousandths of an inch and the reverse side from 0.3mm to 4mm in one-twentieth of a mm (0.05mm).

Cat No	Range	Graduation	Item No
270	0.3 - 4mm / 0.010 - 0.150"	0.05mm / 0.001"	CI913