

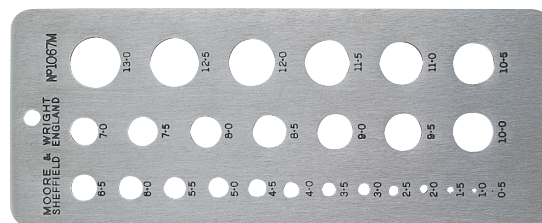
Drill & Standard Wire Gauges

Drill Gauges:

- Made from high grade tool steel, with a brushed finish
- Marked with nominal size of each hole

Standard Wire Gauges:

- Two part space saving design, with corner pivot
- Marked with nominal size of each slot
- Made from high grade tool steel, with a brushed finish



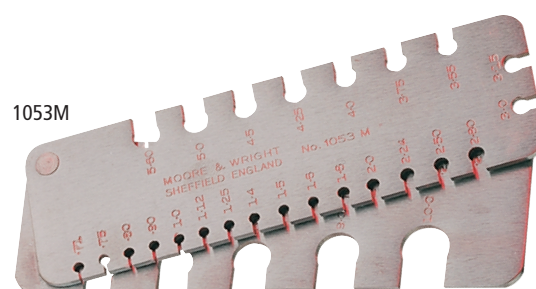
1067M

STANDARD WIRE GAUGE

Code No	No. of Slots	Range of Slot Size
MW1053M	40	0.2-10.0mm

DRILL GAUGE

Code No	No. of Holes	Range of Hole Sizes	Increments
MW1067M	26	0.5-13.0mm	0.5mm
MW1066M	96	0.5-10.0mm	0.1mm



1053M

Surface Gauge

Universal type:

- Designed for precise marking out operations
- Hardened and tempered steel base, ground on one end and bottom face
- Vee groove for locating on cylindrical workpieces
- Two retractable locating pins
- Radial grooves in the side facilitate comfortable handling
- One handed fine adjustment
- Supplied with two interchangeable pillars and one 4mm diameter scriber

Fixed type:

- Budget surface gauge designed for general purpose use
- Cast cylindrical base
- Fixed pillar
- Supplied with one 4mm diameter scriber

Note: Surface gauges can be used for mounting dial test indicators with either a 4mm or 6.35mm (1/4") mounting spigot.



MWE102B



MWE107-9

METRIC / IMPERIAL SURFACE GAUGE

Type	Base size	Pillar height	Scriber dia.	Code No
Universal	80 x 65mm	225mm & 300mm	4mm	MWE101B
	3 1/8 x 2 1/2"	9" & 12"	5/32"	
Universal	105 x 85mm	300mm & 450mm	4mm	MWE102B
	4 1/8 x 3 3/8"	12" & 18"	5/32"	
Fixed	68mm dia.	225mm	4mm	MWE107-9
	2 5/8" dia.	9"	5/32"	