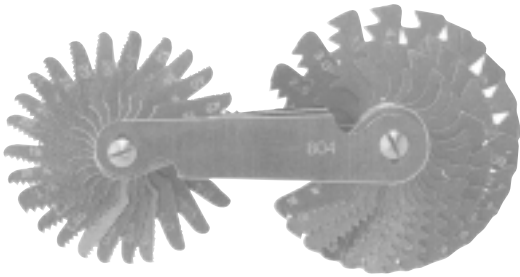
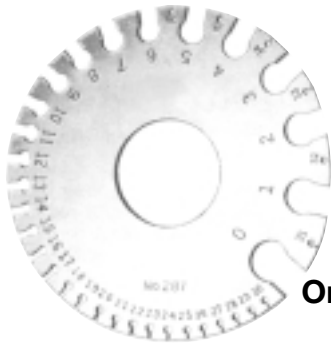


Screw Pitch Gauges Combination MM/AF size

Order No: M804



No. of Blades	Metric: Threads per mm				Imperial: Threads per inch			
	49	0.4	0.5	0.7	0.75	4	4.5	5
0.8		0.9	1.0	1.25	7	8	9	10
1.50		1.75	2.0	2.5	11	12	13	14
3.0		3.5	4.0	4.5	16	18	19	20
5.0		5.5	6.0	6.5	22	24	25	26
7.0					28	30	32	36
					40	48	60	

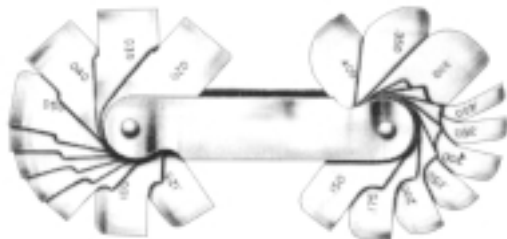


Order No M805

Steel Wire Gage

American Steel & Wire Co.'s
(Washburn & Moen) Std.
Hardened - Range 0 to 36

This gage is designed for gaging steel wire and drill rod to the American Steel & Wire Company (Washburn & Moen) Standard and checks sizes from 0 to 36. (Also known as United States Steel Wire Gage.) Decimal equivalents are given on the back. Satin finish. Carefully tested for accuracy after hardening.



Order No 665

Order No: 665

Range: 1/32 - 17/64 by 64ths 16 leaves

Order No: 665-2

19/32 - 33/64 by 64ths 16 leaves

Order No: 665-1M

0.75 - 5 mm by 0.25mm 18 leaves

Order No: 665-2M

5.5 - 13 mm by 0.5mm 16 leaves



Radius Gauges Order No. 664

Both End Concave & Conve x Radius
Range

Order No: 664-1

1/32- 1/4 in by 64ths 30 leaves

Order No:664-2

17/64-1/2 in by 64ths 32 leaves

Order No:664-1M

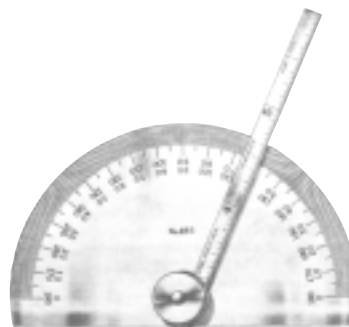
1-7mm (1-3mm by 0.25mm,
3-7mm by 0.5mm 34 leaves

Order No:664-2M

7.5-15mm by 0.5mm 32 leaves

Order No:664-3M

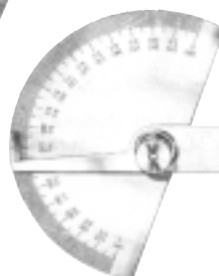
15.5-25mm (15.5 - 20mm by 0.5mm,
21-25mm by 1 mm) 30 leaves



Steel Protractor with Depth Gauges

Order No 612

0-180 Length 6"



Steel Protractor

Order No 611

0 -180 Length 6"