

Center Gages



Type	Order No.
Metric std. 60°	615-6260
Whitworth std. 55°	615-6255
U.S. std. 60°	615-6300

Welding Gages



Order No. 615-6259

Drill Gages

- Made of heavy gage steel, machined and ground to chse tolerance.
- Hole size and decimal equivalents permanently etched.

Wire Gage Size

#1-#60 and #61-#80

For gaging of number size drills from 1 to 80 gage. Also has handy index for machine screw taps, with decimal equivalents. Size 6-3/8"x2-1/2"



#1-#60

Order No. 615-1060



#60-#80

Order No. 615-1020

Letter Size

For gaging letter size drills from A to Z, with decimal measurements for each drill. Size 6-3/8"x2-1/2"



Order No. 615-1026

Fractional Size

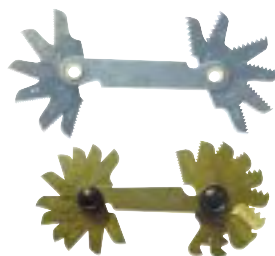
For gaging fractional size drills, 1/16" to 1/2" by 64ths, with decimal equivalents. Size 6-3/8"x2-1/2"



Order No. 615-1029

Screw Pitch Gages

- For use when quick identification of screw pitch is needed.
- American National-60° Threads
WHITWORTH standard-55° Threads.



Order No. 615-6340



Order No. 615-6348

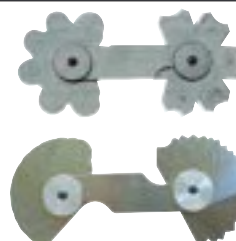
No. of Blades	Range	Order No.
22	4-48TPI, Inch 55°	615-6322
10	13-40 TPI, Metric 60°	615-6323
30	4-42TPI, Inch 55°	615-6324
30	4-42TPI, Metric 60°	615-6342
51	4-84 TPI, Inch 60°	615-6351
30	6-60 TPI, Inch 60°	615-6334
52	4-62TPI, Inch 55° & .25-6mm, metric 60°	615-6348
16	29° Inch Acme Screw Pitch, 1, 1-1/3, 1-1/2, 1-3/4, 2, 2-1/2, 3, 3-1/2, 4, 5, 6, 7, 8, 9, 10, 12.	615-6326
14	0.35-3mm, 60°	615-6317
20	0.4-6mm, 60°	615-6318
16	0.25-2.5mm, 60°	615-6320
18	0.5-7.0mm, 60°	615-6330
28	0.25-2.5mm, 60°	615-6332
18	0.4-7.0mm, 60°	615-6321
24	0.25-6.0mm, 60°	615-6340
28	0.25-2.5mm, 60°	615-6339
30	0.25-3.0mm, 60°	615-6341
12	30° Metric Acme Screw Pitch, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 16, 20	615-6327

Radius Gages

- Made of the finest quality steel.
- Satin chrome finish.
- Each gage is marked with size.



Order No. 615-6555



Order No. 615-6560

No. of Blades	Concave Blades	Convex Blades	Radius range	Order No.
30	15	15	1/32" - 1/4", step by 1/64"	615-6565
32	16	16	17/64" - 1/2", step by 1/32"	615-6570
32	16	16	17/32" - 1", step by 1/32"	615-6575
32	16	16	1.0-6.5mm, 1-3mm step by 0.25, 3.5-6.5mm step by 0.5	615-6550
32	16	16	7.5-15mm, step by 0.5mm	615-6555
30	16	16	15.5-25mm, 15.5-20mm step by 0.5, 21-25mm step by 1.0	615-6560