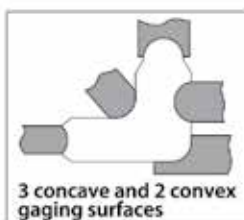




Radius Gage Sets



816196



- Each piece has three concave and two convex gaging surfaces
- Medium carbon steel

Range	Accuracy	Blade Size	Blade Quantity	Handle	Storage Pouch	INSIZE No.	Code
1/64"-1/2"	±0.002"	1/64, 1/32, 3/64, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 11/64, 3/16, 13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2"	25	Included	Included	4804-25E	816198
9/16"-1"	±0.0025"	9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1"	8	-	-	4804-8E	816200
0.5mm-13mm	±0.05mm	0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10, 10.5, 11, 11.5, 12, 12.5, 13	26	Included	Included	4804-26	816196

Edge & Corner Radii Gages



- Used to measure the radii of edges and corners *(Both sides of the leaf can be used)*
- 60° point

Range	No. of Leaves	Code
1/32" to 17/64" by 64ths	16	820218
9/32" to 33/64" by 64ths	16	820219
0.75 to 5mm by 0.25mm increments	18	820220
5.5 to 13mm by 0.5mm increments	16	820221

Sheet Metal Gage



- US standard for gaging sheet metal, plate iron and steel
- Hardened steel with satin chrome finish
- Supplied in storage pouch

Range	Accuracy	INSIZE No.	Code
0-36 (0.3125-0.007")	+0.002/-0.0015"	4809	283575

No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)
0	0.3125	5	0.2187	10	0.140	15	0.070	20	0.0375	25	0.0218	29	0.014
1	0.281	6	0.203	11	0.125	16	0.0625	21	0.0343	26	0.0187	30	0.0125
2	0.265	7	0.1875	12	0.109	17	0.056	22	0.0312	27	0.017	31	0.0109
3	0.250	8	0.172	13	0.0937	18	0.050	23	0.028	28	0.0156	32	0.010
4	0.234	9	0.156	14	0.078	19	0.0437	24	0.025			36	0.007

Wire Gage



- US standard for gaging non-ferrous wire and materials such as copper, brass and aluminum
- Hardened steel with satin chrome finish
- Supplied in storage pouch

Range	Accuracy	INSIZE No.	Code
0-36 (0.3125-0.007")	+0.002/-0.0015"	4808	283574

No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)	No.	Width (Inch)
0	0.325	5	0.182	10	0.102	15	0.057	20	0.032	25	0.018	29	0.011
1	0.289	6	0.162	11	0.091	16	0.051	21	0.028	26	0.016	30	0.010
2	0.257	7	0.144	12	0.081	17	0.045	22	0.025	27	0.014	31	0.009
3	0.229	8	0.128	13	0.072	18	0.040	23	0.022	28	0.012	32	0.008
4	0.204	9	0.114	14	0.064	19	0.036	24	0.020			36	0.005