

## Radius Gauges

- Size is marked on each gauge leaf
- Gauge profiles have both convex and concave radii



ASIMETO

Range	Qty	Composition	Notes	Code No.	Price \$
1/32-17/64"	16 pairs	1/32-17/64 x 64ths	90° arc	7605401	33.65
1/32-1/4"	15 pairs	1/32-1/4 x 64ths	180° arc	7605411	36.42
1/64-1/2"	25 pairs	1/64-17/64 x 64ths, 9/32-1/2x3rd	-	7605441	92.73

## No. 272 Fillet or Radius Gauges



STM

Model No.	Specifications	Code No.	Price \$
272A	1/32-17/64 x 64ths	225230	50.45

## Radius Gauges

- Each radius gauge has five measuring locations
- The gauges have a satin finish



Mitutoyo

Mitutoyo Model No.	No. of Leaves	Description	Sowa Code No.	Price \$
186-901	25	1/64 - 17/64 x 64ths 9/32-1/2 x 32nds	840159	193.00
186-101	15	1/32-1/4 x 64ths	840155	55.00
186-107	30	15.5mm - 25mm	840372	114.00

## Feeler Gauge

- 26 tapered leaf thickness gauges
- 3" long



STM

Range (in.)	Code No.	Price \$
0.0015 to 0.025"	606050	53.35

## Small Hole Gauge Set

- Extra long for gauging deep and shallow holes, slots and similar work



Mitutoyo

Mitutoyo Model No.	Description	Sowa Code No.	Price \$
154-901	0.125"-0.500"	840077	150.50

## S829 Series Small Hole Gauge Set

- Hardened-ball measuring surface with two-point contact
- Radius on each gauge is less than the minimum diameter to be measured, which provides the two-point contact necessary for maximum accuracy
- Smooth, sensitive adjustment for better feel, giving more accurate measurements
- The adjustment of the gauges beyond their range is restricted by a safety stop that prevents breakage



Starrett

Description	Starrett No.	Sowa Code No.	Price \$
Set of 4 in case, Nos. 829A, B, C, D	S829EZ	629059	298.00

## S579 Series Telescoping Gauge Sets



Starrett

- Gauges have two telescoping contacts
- Handles are rigidly attached to contact plungers and are automatically self-centering
- Constant spring tension gives uniform contact pressure
- Both plungers are easily locked at any desired setting
- Supplied with protective case

Description	Starrett No.	Sowa Code No.	Price \$
Set of 4, 5/16" - 2 1/8" (8mm - 54mm)	S579GZ	629060	276.00
Set of 6, 5/16" - 6" (8mm - 150mm)	S579HZ	629061	470.00