

## Telescoping Gauges

ASIMETO

- Plunger is spring loaded and expands within the bore, allowing measurement of the internal diameter



Range	Depth	Model	Code No.	Price \$
0.315"-0.500"	4.2"	A	7487011	12.95
0.500"-0.748"	4.4"	B	7487021	14.21
0.748"-1.26"	4.4"	C	7487031	16.83
1.26"-2.126"	5.85"	D	7487041	17.79
2.126"-3.54"	5.85"	E	7487051	19.55
3.54"-5.90"	5.85"	F	7487061	17.09
0.315-5.90" Set of 6		A, B, C, D, E, F	7487869	68.74

0.315"-0.500"	12"		7487013	19.37
0.500"-0.748"	12"		7487023	19.37
0.748"-1.26"	12"		7487033	19.37
1.26"-2.126"	12"		7487043	22.32
2.126"-3.54"	12"		7487053	22.32
3.54"-5.90"	12"		7487063	22.32

## Telescoping Gauge Set

STM

- Plunger is spring loaded and expands within the bore, allowing measurement of the internal diameter



Sizes Consisting of:	Code No.	Price \$
5/16-1/2, 1/2-3/4, 3/4-1-1/4, 1-1/4-2-1/8, 2-1/8-3-1/2, 3-1/2-6	200710	49.68

## Telescoping Gauges

Mitutoyo

- Plunger is spring loaded and expands within the bore, allowing measurement of the internal diameter
- Knurled clamp
- Supplied in a fitted pouch



Mitutoyo Model No.	Description	Sowa Code No.	Price \$
155-121	5/16 - 1/2"	840078	40.00
155-122	1/2 - 3/4"	840079	44.00
155-123	3/4 - 1-1/4"	840080	47.00
155-124	1-1/4 - 2-1/8"	840081	49.00
155-125	2-1/8 - 3-1/2"	840348	57.00
155-126	3-1/2 - 6"	840349	65.00
155-903	5/16 - 6 SET	840082	291.00
155-907	5/16 - 2-1/8 SET	840085	172.00

## Centre Gauges

STM

- Satin-chrome finish
- American National Standard



Model	Description	Code No.	Price \$
5031	U.S. Standard, 60°	225410	25.17
5032	Metric Standard, 60°	225415	25.17

## Centre Gauge

Mitutoyo

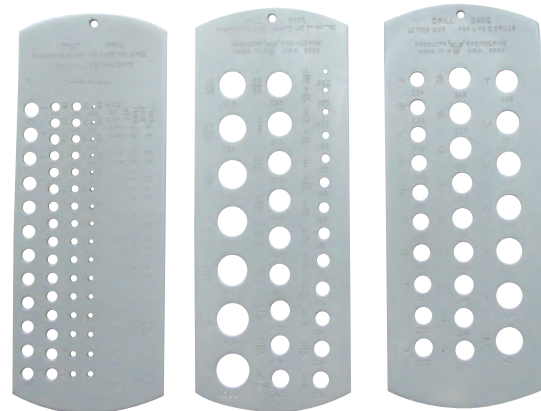
- Hardened with lapped edges and notches
- Meets requirements of the American National and US 60° standards



Mitutoyo Model No.	Description	Sowa Code No.	Price \$
950-201	Centre Gauge	840235	22.00

## Drill Gauges

- Made of high quality steel
- Satin chrome finish
- Offer a quick and accurate way of checking drill and rod sizes



5051

5052

5053

## 1-60 Drill/Machine Screw Tap Gauge

STM

- Tells at a glance the correct size tap drill for machine screw tap in "NF" National Fine or "NC" National Coarse thread series
- Shows the correct body size drill to use, 60 sizes shown with number and decimal equivalent of drill at each hole

Model No.	Description	Code No.	Price \$
5051	1-60 Drill/Machine Screw Tap Gauge	606314	72.89

## 1/16 - 1/2 Drill Gauge

STM

- Gauge has 29 measuring holes for determining twist drill sizes from 1/16" to 1/2" in 1/64" increments
- Shows drill sizes in inches and decimal equivalents

Model No.	Description	Code No.	Price \$
5052	1/16-1/2 Drill Gauge	606316	70.82

## A-Z Drill Gauge

STM

- Used to select or check drill sizes from "A" to "Z"
- Each gauge hole is marked by letter and its decimal equivalent from 0.234 inch diameter through 0.413 inch diameter

Model No.	Description	Code No.	Price \$
5053	A-Z Drill Gauge	606318	70.82