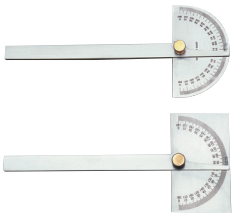
STM Universal Bevel Protractor

- Base available for setting up jobs on surface plates, milling machines, etc.
- Dial face and vernier are finished in satin chrome to insure easy reading
- Vernier reading in 5 minutes of the arc
- Blades is fastened by a knurled thumb lock which can be set at any desired point
- An angle attachment for acute angle measuring is also available
- Blade slides full length
- Fine adjustment knob for measuring or setting of minute angles
- Protractor dial is graduated over 360° (in 0° to 90° sectors) and rotates around the full circle
- Hardened stainless steel, rust and wear resistant for long life
- With magnifier glass for easy and faster reading
- Protractor accepts both 6" and 12" blade
- Positive rigid locking clamps
- Includes fitted case

Description	Blade Size	Code No.	Price $
Protractor head with magnifier lens	6 and 12	205610	173.41
Magnifier	–	205645	25.12

Degree Protractors

This stainless steel protractor comes with either a semi-circular or a rectangular head. The head has permanently deep etched graduations, 0 to 180° in opposite directions thus permitting reading an angle directly and also its supplement. The 6" (150 mm) blade has a graduation line on one end that permits accurate setting and reading of angles.

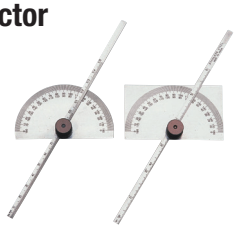


Type	Code No.	Price $
Round	231266	33.83
Rectangular	231268	24.42

Depth Gauge with Protractor

A versatile tool, the Depth Gauge with Protractor allows for measurement of both angles and depths.

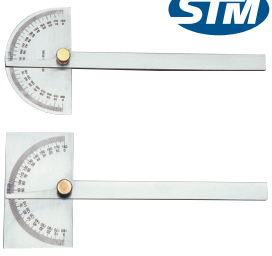
- Stainless steel
- Graduations: 0-180° in opposite directions
- 6" (150 mm) steel rule



Type	Code No.	Price $
Round	231270	37.62
Rectangular	231272	40.98

Protractors

- Measures angles from 0-180°
- Used for drawing radial lines, transferring angles and setting bevels
- Head measures 3-5/16" x 2"
- Features 6" arm and knurled thumb lock nut
- Blade secured firmly by lock nut at any angle
- Made of tempered steel with satin chrome finish



Model No.	Style	Description	Code No.	Price $
5170	Rectangle	Supplied with 6" arm	606150	60.45
5180	Semi-Circle	Supplied with 6" arm	606152	60.45
5190	Rectangle	With 6" graduated rule	606154	70.21

Spring Calipers & Dividers

- Styles include solid nut or quick nut
- Spring joint for precision settings
- Legs pivot on a roller
- Legs tensioned by bow spring

Model No.	USA Solid Nut Code No.	Price $	STM Solid Nut Code No.	Price $	Model No.	STM Quick Nut Code No.	Price $
Inside Calipers							
ID/3			231148	15.27	ID/Q-3	231160	19.34
ID/4			231150	15.27	ID/Q-4	231162	19.34
ID/6	606105	26.90	231152	21.29	ID/Q-6	231164	25.17
ID/8			231154	26.81	ID/Q-8	231166	6.57
ID/10			231156	35.36	ID/Q-10	231168	38.48
ID/12			231158	41.93	ID/Q-12	231170	9.39
Outside Calipers							
OD/3			231172	15.27	OD/Q-3	231184	19.34
OD/4			231174	15.78	OD/Q-4	231186	19.34
OD/6	606110	26.90	231176	21.29	OD/Q-6	231188	25.17
OD/8			231178	26.81	OD/Q-8	231190	30.51
OD/10			231180	35.36	OD/Q-10	231192	38.48
OD/12			231182	41.93	OD/Q-12	231194	9.39
Spring Dividers							
DD/3			231196	15.33	DD/Q-3	231208	19.32
DD/4			231198	15.33	DD/Q-4	231210	19.32
DD/6	606100	27.33	231200	21.35	DD/Q-6	231212	24.75
DD/8			231202	26.85	DD/Q-8	231214	30.50
DD/10			231204	35.27	DD/Q-10	231216	38.39
DD/12			231206	41.91	DD/Q-12	231218	44.22

Jenny Calipers — Hermaphrodite Calipers

Manufactured from selected steel, the legs are exceptionally rugged and well finished. The leg that holds the adjustable point is offset. The locating lug is incorporated in the straight leg.

Size (in.)	Model No.	Code No.	Price $
6"	JC/6	231244	18.00

STM Pen Scriber

Description	Code No.	Price $
STM Pen Scriber c/w carbide point	201060	7.29
Replacement carbide point	201065	3.26