Precision Measuring Tool Accessories

Shaft Alignment Chain Clamp

Starrett®

- Chain Clamp Only
- Lightweight clamp design made of black anodized aluminum

Part No.	Model No.	Type
3125109	67155	Chain Clamp Gauge

Radius Gauges & Sets

Radius Gage Set

Starrett®

- 25 gages in the set
- Gages made of satin chrome stainless steel
- Each gage is clearly marked with its radius
- Furnished in an attractive case

Part No.	Model No.	Range
0324769	S167CHZ	1/64" - 17/64" (by 1/64"), 9/32" - 1/2" (by 1/32")

Radius Gage Set

Starrett®

Mitutoyo

3123842

7059304

7059305

Part No.	Range	Brand Name
3123842	1/32" - 1/4"	Starrett
7059303	1/32" - 1/4"	MITUTOYO
7059304	17/64" - 1/2"	MITUTOYO
7059305	1/64" - 17/64" (by 1/64"), 9/32" - 1/2" (by 1/32")	MITUTOYO

Pitch Gauges

Screw Pitch Gages

Starrett®

- V Unified American National - 60˚ threads
- Quickly determine the pitch of threads
- Steel case with folding leaves
- Features locking device
- Pitch marked on each leaf
- V-thread gages come with locking device and 11-1/2 and 27 pipe thread gages
- 0325096 comes with locking device and center gage

0324713

0324715

0324716

0324721

Part No.	Model No.	Pitch Range	Number of Leaves	Style
0324713	156M	0.25mm - 2.50mm	28	60˚ Thread
0324715	474	4 tpi - 80 tpi	28	V-Threads
0324716	6	4 tpi - 42 tpi	30	V-Threads
0324721	472	4 tpi - 84 tpi	51	V-Threads
0325096	159M	0.50mm - 11.50mm	28	60˚ Thread

Threaded Pitch Gauges

Mitutoyo

0316575

0962303

0962304

7059306

7059375

Part No.	Pitch Range	Number of Leaves	Style
0316575	4 tpi - 42 tpi, 0.4mm - 7mm	51	Inch, Metric
0962303	4 tpi - 56 tpi, 0.5mm - 6mm	28	Inch, Metric
0962304	0.25mm - 2.50mm	28	Metric
7059306	4 tpi - 42 tpi	30	Inch
7059375	4 tpi - 84 tpi	51	Inch

Screw Cutting Gauges

Stainless Steel Screw Thread Cutting Gauge Tool

TRITAN

Part No.	Size	Angle
3163158	2" x 1.10"	55˚ Whitworth and BSF threads, 47-1/2˚ BA threads, 60˚ Metric and American National Threads, 14-1/2˚ Acme threads

Wire Gauges

American Standard Wire Gage

Starrett®

- Gage is the generally accepted standard for non-ferrous metals
- Useful for electrician's and others to gage sheet, plate and wire
- Has decimal equivalents for each number on the reverse side
- Tested after hardening
- Satin finish

Part No.	Model No.	Range	Style	Finish
0324885	281	0.325" - 0.005"	U.S. Standard	Satin

English Standard Wire Gage

- For gaging iron wire, hot and cold rolled sheet steel, and in some cases sheet iron by the English Standard Wire System also known as Birmingham or Stubs
- Has decimal equivalents for each number on the reverse side
- Tested after hardening
- Satin finish

Part No.	Model No.	Range	Finish
0325099	188	0.300" - 0.004"	Satin

U.S. Standard Gage

- Made to the U.S. Standard for uncoated sheet, plate iron and steel
- Based on weights in ounces per square foot
- Gage is rigidly tested after hardening
- Satin finish

Part No.	Model No.	Range	Finish
0324886	283	0.3125" - 0.007"	Satin