

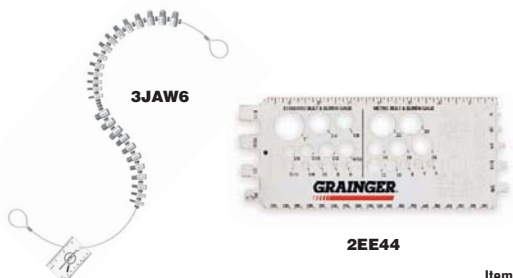


## Fasteners at a Glance



## Thread Measuring Gauges

Use these all-steel gauges to identify thread sizes on Nuts, Bolts, and Screws. Feature permanently laser-etched size markings. All include both inch- and metric-sizes; both male and female identifiers.



Measures	Range	Item No.
<b>Thread Identifier Wire Lanyard, Standard and Metric</b>		
Nuts, Bolts, And Screws	SAE # 6 to 1/2 in UNC and UNF, Metric Threads M4 x 0.7, M5 x 0.8, M6 x 1.0, M8 x 1.0, M8 x 1.25, M10 x 1.0, M10 x 1.25, M10 x 1.50, M12 x 1.25, M12 x 1.50, M12 x 1.75, and attached ruler	3JAW6
Inch and Metric Thread Pitches	Identifiers 3/8"-11, 1/2"-18, 5/8"-18, 3/4"-10, 7/8"-16, 1"-8 and 1"-12 Metric M14 x 1.5, M14 x 2.0, M16 x 1.5, M16 x 2.0, M20 x 1.5, M20 x 2.5, M24 x 2.0, M24 x 3.0	52CC96
Inch and Metric Thread Pitches	Identifiers 1-64, 1-72, 2-56, 2-64, 3-48, 3-56, 4-40, 4-48, 5-40 and Metric M1.2 x 0.25, M1.6 x 0.35, M1.6 x 0.20, M1.8 x 0.35, M2 x 0.4, M2 x 0.25, M2.5 x 0.45, M2.5 x 0.35, M3 x 0.50, M3 x 0.35, M3.5 x 0.6, M3.5 x 0.35	52CC97
<b>Steel Gauge</b>		
Screws, Bolts, Nuts, Washers, and Wire Size	UNC Threads 6-32, 8-32, 10-24, 1/4"-20, 5/16"-18, 3/8"-16, 1/2"-14, and 5/8"-13, UNF Threads 10-32, 1/4"-28, 5/16"-24, 3/8"-20, and 1/2"-20, Metric Threads 4 to 12mm Standard, Fine, and Extra Fine	1TU58
<b>Plastic Gauges</b>		
Bolts, Nuts, and Washers	USS and SAE #6 to 1 in, ID #8 to 5/8 in, 0 to 4 in, Metric Gauge 6 to 22mm, Metric Length 0 to 100mm	2EE44



Torque Guide		Reference Books	
Item, Description	No. of Pages	English Item No.	Spanish Item No.
Torque Guide, Inch and Metric	28	2UUK3	—
Fastener Black Book, Inch Edition	196	38C736	—
Fastener Black Book, First Edition	248	4KYX8	5DFD9 *
Engineers Black Book, 3rd Edition (Inch)	168	—	5DFD8 †
Engineers Black Book, USA Edition	220	442X96	—

\* Includes thread pitch identification guide.  
† Includes drill point sharpening gage.