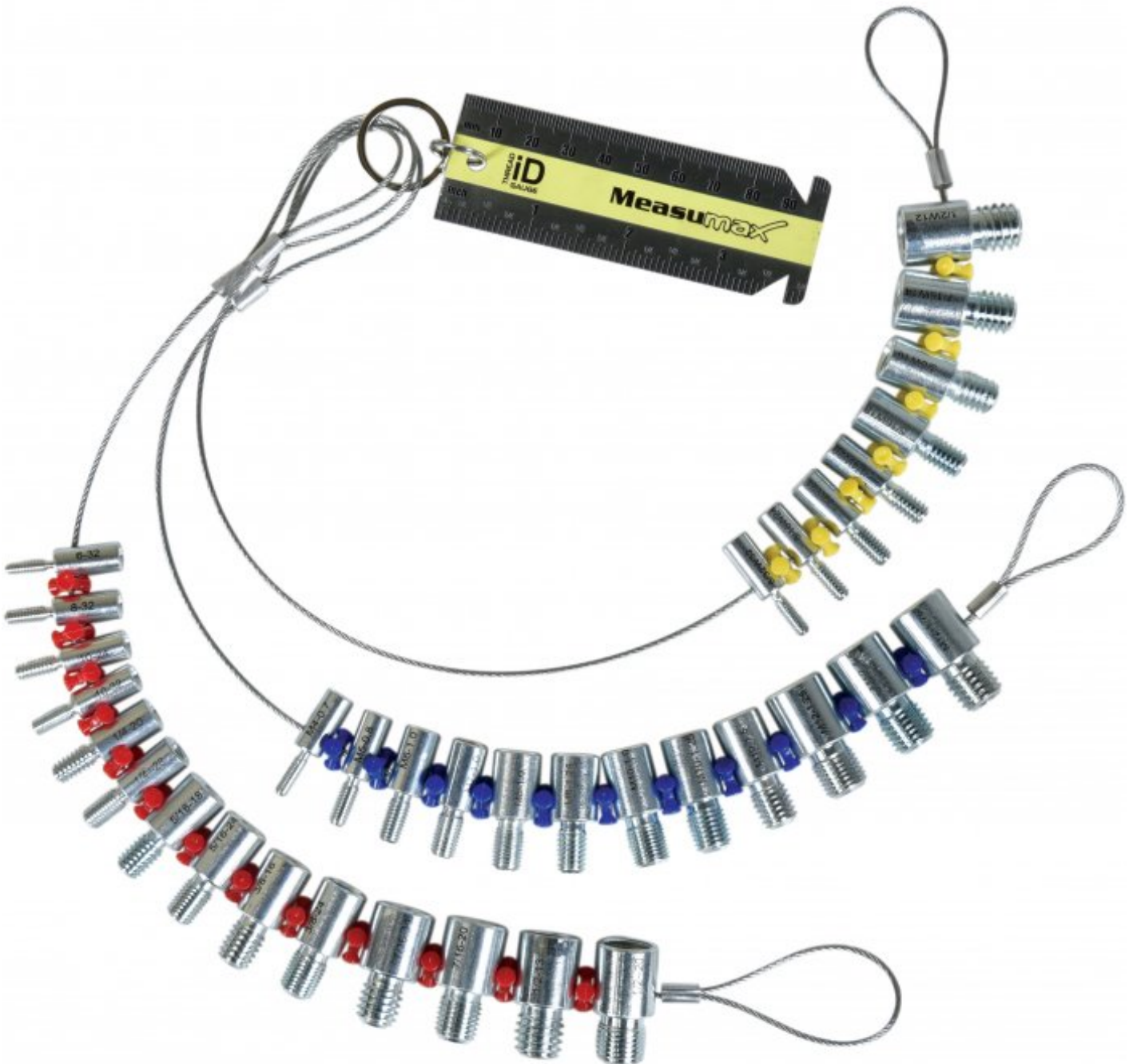


MEASU-MAX 70-608

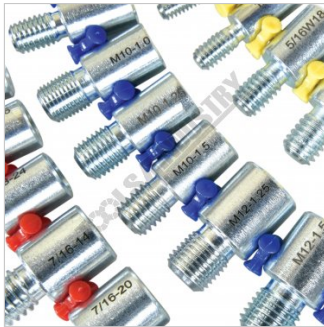
Measumax

Nut & Bolt Identification Set

Metric - Imperial & Whitworth



MEASU-MAX Nut & Bolt Identification Set 70-608



Clear Size Markings



Internal And External
Threads



Bolt & Screw Measuring
Gauge



In Use

Description

A handy item for any toolbox to be able to identify both external & internal threads. Includes popular sizes for metric in coarse & fine threads, Imperial in both UNF & UNC along with Whitworth. They come standard threaded on stainless steel wire & includes our specially designed ID ruler to able to quickly check bolt lengths.

Features

- Metric 60 Degree (Coarse & Fine)
 - M4 x 0.7
 - M5 x 0.8
 - M6 x 1.0
 - M7 x 1.0
 - M8 x 1.0
 - M8 x 1.25
 - M10 x 1.0
 - M10 x 1.25
 - M10 x 1.5
 - M12 x 1.25
 - M12 x 1.5
 - M12 x 1.75
- Imperial 60 Degree (UNC & UNF)
 - #6 - 32tpi
 - #8 - 32tpi
 - #10 - 24tpi
 - #10 - 32tpi
 - 1/4" x 20tpi
 - 1/4" x 28tpi
 - 5/16" x 18tpi
 - 5/16" x 24tpi
 - 3/8" x 16tpi
 - 3/8" x 24tpi
 - 7/16" x 14tpi
 - 7/16" x 20tpi
 - 1/2" x 13tpi
 - 1/2" x 20tpi
- Whitworth 55 Degree (BSW)

MEASU-MAX Nut & Bolt Identification Set 70-608

- 5/32" x 32tpi
- 3/16" x 24tpi
- 7/32" x 24tpi
- 1/4" x 20tpi
- 5/16" x 18tpi
- 3/8" x 16tpi
- 7/16" x 14tpi
- 1/2" x 12tpi

Includes

- Includes Bolt & Screw Measuring Gauge

Specifications

ORDER CODE	Q608
Measuring units	Metric - Imperial & Whitworth