J & E Supply & Fastener Co., Inc.
jandesupply.com

1903 SE 59th St · Oklahoma City, Oklahoma 73129 · 405-670-1234
1001 S 12th St · Duncan, Oklahoma 73533 · 580-255-2582

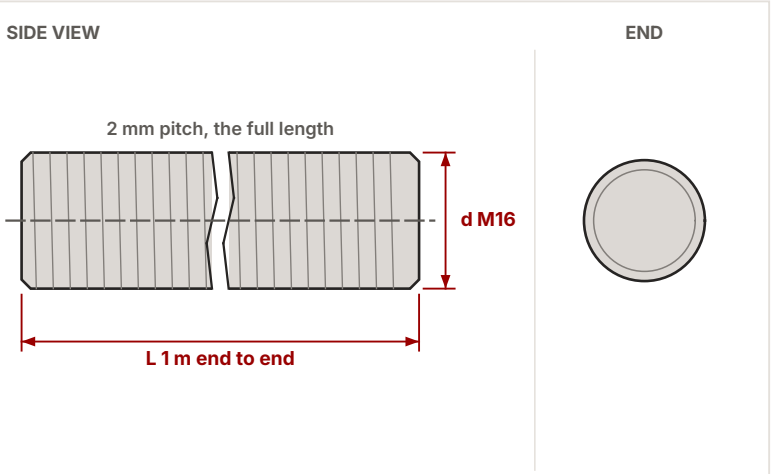
TECH DATA

M16×2 × 1 m All-Thread Rod

Stainless A2 (18-8)

THE PART

Part number	**MRD016CSS**
Type	**Metric all-thread rod**
Size	**M16 × 2 × 1 m**
Thread	**Coarse, 2 mm pitch**
Length	**1 m (1,000 mm), end to end**
Grade	**Not graded**
Material	**Stainless A2 (18-8)**



Shown broken to fit. Not to scale. Not for gauging.

THREAD

2 mm pitch

Coarse thread, M16 × 2
Threaded end to end

NUT WRENCH

24 mm

Hex nut (DIN 934), across the flats.

GRADE

Not graded

Stainless A2 (18-8).

DIMENSIONS

d Thread	**M16 × 2 (coarse)**
L Length, end to end	**1 m (1,000 mm)**
Stress area	**156.7 mm²**

Stress area from our metric hex cap dimensions chart (ISO 898-1 formula, this size and pitch).

STRENGTH

No strength grade on this part - give us a call at 405-670-1234.

Information only, summarized from the published standards and makers' data on our reference pages at jandesupply.com (11/23/2026). Standard values, not a test of this lot — the current edition of the governing standard governs. J & E Supply makes no warranty of suitability for any use; for critical work, confirm against the standard and the maker's certifications and test your application. J & E Supply is an independent distributor.

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HOW TO MEASURE

Continuous (all-thread): threaded the full length. Just give us the overall length and the size. Diameter in millimeters; the pitch is the distance between threads.

METRIC THREAD CHART

Scan for every metric size and pitch, with tap drills.

jandesupply.com · Resources

USE IT WITH

An M16 × 2 nut

A nut of the same thread and at least the rod's strength. Bring it or its grade to either store and we'll match it. Metric and inch don't mix.

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