

High Tensile Threaded Rod - Grade 8.8 - BZP

M8-M24 | 1 Metre | High Tensile Steel | Bright Zinc Plated

Direct Channel Grade 8.8 high tensile threaded rod is intended for demanding mechanical, structural and support applications requiring higher-strength threaded fastening. Each rod is fully threaded and finished in Bright Zinc Plating for general corrosion protection.

The BZP high tensile range is supplied in 1 metre lengths from M8 to M24. Current live listings describe the range as Grade 8.8 high tensile steel with metric coarse threading to DIN 976.

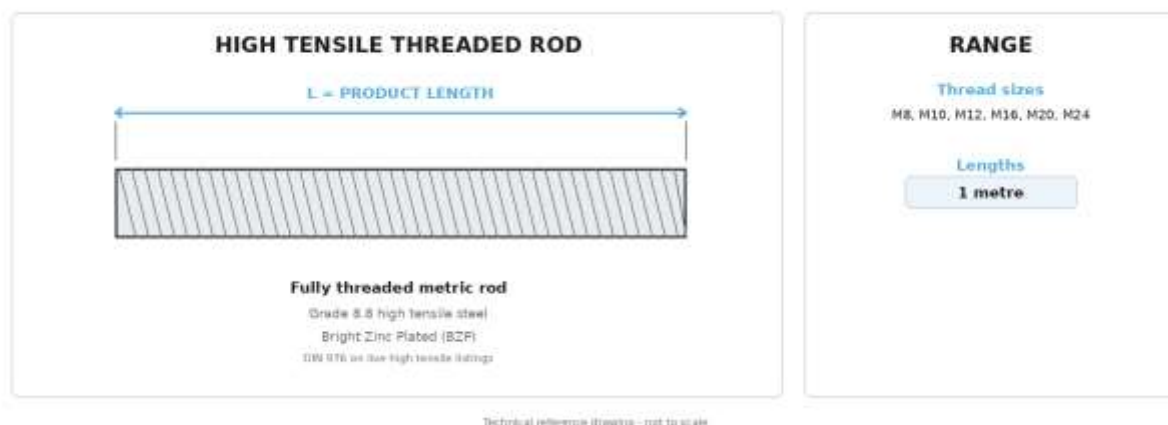
SPECIFICATION

Product Type	High tensile fully threaded rod
Material	High tensile steel
Strength Grade	8.8
Finish	Bright Zinc Plated (BZP)
Thread Sizes	M8, M10, M12, M16, M20 and M24
Length	1 metre
Thread Type	Metric coarse thread; fully threaded
Standard	DIN 976 stated on live high tensile listings

KEY FEATURES

- Grade 8.8 high tensile steel 1 metre standard length - Fully threaded metric form - Structural/mechanical support use	- M8-M24 size range - Bright zinc plated finish - DIN 976 product family - Sold individually
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TECHNICAL DRAWING



General technical reference for the Grade 8.8 BZP threaded rod range. Product diameter varies by SKU; all listed products are 1 metre long. Not to scale.

AVAILABLE SIZES / PRODUCT RANGE

Thread Size	SKU	Length	Strength
M8	TR1-8T	1m	Grade 8.8
M10	TR1-10T	1m	Grade 8.8
M12	TR1-12T	1m	Grade 8.8
M16	TR1-16T	1m	Grade 8.8
M20	TR1-20T	1m	Grade 8.8
M24	TR1-24T	1m	Grade 8.8

All six listed BZP high tensile products are 1 metre Grade 8.8 threaded rods.

TYPICAL APPLICATIONS

Suspended strut channel systems	HVAC and M&E support systems
Pipework and containment supports	Mechanical support frameworks
Ceiling suspension and brackets	General construction fixings

To Order: Visit directchannel.uk.com or call **0121 270 8507** | Trade & bulk enquiries: sales@directchannel.uk.com | Most orders dispatched same or next working day.

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