

Fully threaded rod 8.8 Pc-Coat



Fully threaded rod for technical installation.

Stock programme:

M20-M33 x 1000

M20-M33 x 2000

M20-M33 x 3000 Other lengths cut to order. HDG stocked in lengths of 1000, 2000 and 3000mm.

Technical information:

Fully threaded rod in hardness grade 8.8. Thread cold rolled.

Manufacturing and mechanical characteristics in accordance with DIN 976 and ISO 898-1:2013

Dimensions:	Tension area mm ² , A _s	Yield, Rp0.2 N/mm ² Min.	Tensile, Rm N/mm ² f _u	Extension % A ₅	Fracture toughness - 20°C Min	Weight Kg/m
M20x2.5	245	660	830	12	27J	2.10
M24x3.0	353	660	830	12	27J	3.00
M30x3.5	561	660	830	12	27J	4.70
M33x3.5	694	660	830	12	27J	5.55

Sizing Guide is available on request or can be downloaded at www.pretec.no.

Corrosion protection/Pc-Coat

Hot-dip galvanization is carried out in compliance with NS-EN-ISO 1461 and epoxy powder coating in compliance with NS-EN 13438.

With regard to coating thickness and further information, please see Document Q/PTC-T19A – Specification for Pc-Coat – SVV/JBV. Please also refer to the Pc-Coat Product Data Sheet and accompanying FDV documentation.

Accessories:

Nuts M20: +2/10 complying with ISO 4032-8, Pc-Coat

Nuts M24-M33: +3/10 complying with ISO 4032-8, Pc-Coat

Sleeves M16-M33 Pc-Coat