

Hanger rod (Threaded rod)

Hanger rod (Threaded rod / All threaded rod) is a round steel bar with machined threads on its full or partial length. It is used to connect other components to make up a pipe hanger assembly.



· Certificate: ISO

· Standard: MSS SP-58, ASME B18.31.3 /

DIN 975, GB/T 15389

· Material: Carbon steel, ASTM A307, Gr. A

Carbon steel, ISO 898-1, 4.8/8.8

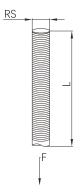
· Threaded length: Threaded full length,

or threaded double ends

· Length: 3 ft to 18 ft, or 1m to 6m, as customized

· Surface: Plain / electro-galvanized /

hot dip galvanized / oiled, etc.



Available size (Inch / imperial)

Rod size (RS)	Thread	Tolerance class	Length L (feet)	Max recommended load (Lbs.)	Ref. No.
1/4"	20 UNC	2A	3 ~ 18	220	P7201
5/16"	18 UNC	2A	3 ~ 18	240	P7202
3/8"	16 UNC	2A	3 ~ 18	730	P7203
1/2"	13 UNC	2A	3 ~ 18	1350	P7204
5/8"	11 UNC	2A	3 ~ 18	2160	P7205
3/4"	10 UNC	2A	3 ~ 18	3230	P7206
7/8"	9 UNC	2A	3 ~ 18	4480	P7207
1"	8 UNC	2A	3 ~ 18	5900	P7208
1-1/8"	7 UNC	2A	3 ~ 18	7000	P7209
1-1/4"	7 UNC	2A	3 ~ 18	9500	P7210

Note:

- 1. The load is based on max 340°C (650°F).
- 2. The galvanized surface is only available with length up to 12 ft. For length over 12 ft, it is supplied with oiled surface.















Hanger rod (Threaded rod)

Available size (Metric)

Rod size (RS)	Thread	Tolerance class	Length L (mm)	Max recommended load (N)	Ref. No.
M6	Coarse	6g	1000 ~ 6000	1060	P7221
M8	Coarse	6g	1000 ~ 6000	2200	P7222
M10	Coarse	6g	1000 ~ 6000	3240	P7223
M12	Coarse	6g	1000 ~ 6000	6000	P7224
M16	Coarse	6g	1000 ~ 6000	9600	P7225
M20	Coarse	6g	1000 ~ 6000	14300	P7226
M22	Coarse	6g	1000 ~ 6000	19900	P7227
M24	Coarse	6g	1000 ~ 6000	26200	P7228
M27	Coarse	6g	1000 ~ 6000	31400	P7229
M30	Coarse	6g	1000 ~ 6000	37200	P7230

Note













^{1.} The load is based on max 340°C (650°F).

^{2.} The galvanized surface is only available with length up to 4m. For length over 4m, it is supplied with oiled surface.