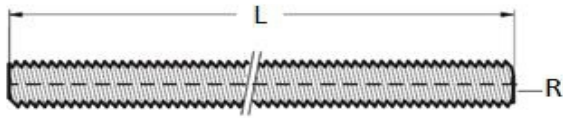




THREADED ROD



FEATURES AND BENEFITS.

Material:-	Mild Steel, Carbon Steel, Alloy Steel & Stainless Steel.
Standards:-	ASTM/ ASME/ DIN/ BS EN ISO / JIS
Threads:-	UNC, 8UN, UNF, Metric Coarse and Metric Fine
Size Range:-	M6 to M100 in Metric series. ¼" to 4" in Imperial Bigger sizes can be manufactured as per order.

* Typical Grades & Standards :-

- ASTM A193 Grade B7, B7M, B8, B8M & B16
- ASTM A320 Grade L7 & L7M
- BS 3692 / BS 4190 Grade 4.6, 4.8, 5.6, 5.8, 8.8
- Stainless Steel 304, 304L, 316, 316L, A2-70/ 80, A4-70/80

* Offering Information :-

- Dimensions – Size.
- Standards and Grade
- Finish (Black, GI, Yellow, HDG, Cadmium, Nickel, PTFE etc)

Product Code	Threaded Rod Size (R)	Length (L) mm	Pitch (mm)	Minimum Proof Load (N)	Bundle Quantity
HGEPTR3 06	M6	3000	1	4.5	100
HGEPTR3 08	M8	3000	1.25	8.2	60
HGEPTR3 10	M10	3000	1.5	13.1	35
HGEPTR3 12	M12	3000	1.75	19	25
HGEPTR3 14	M14	3000	2	25.9	20
HGEPTR3 16	M16	3000	2	35.3	12
HGEPTR3 18	M18	3000	2.5	43.2	10
HGEPTR3 20	M20	3000	2.5	55.1	8
HGEPTR3 22	M22	3000	2.5	68.2	8
HGEPTR3 24	M24	3000	3	79.4	6
HGEPTR3 27	M27	3000	3	103	6
HGEPTR3 30	M30	3000	3.5	126	5
HGEPTR3 33	M33	3000	3.5	156	5
HGEPTR3 36	M36	3000	4	184	4
HGEPTR3 39	M39	3000	4	220	4
HGEPTR3 42	M42	3000	4.5	252	2
HGEPTR3 45	M45	3000	4.5	331	2
HGEPTR3 48	M48	3000	5	396	2
HGEPTR3 52	M52	3000	5	602	1

NOTE:- 1. OTHER DIMENSIONS AVAILABLE ON REQUEST.

2. a. EP - MICRONS : 5μ - 8μ

b. HDG - MICRONS : 30μ - 55μ

