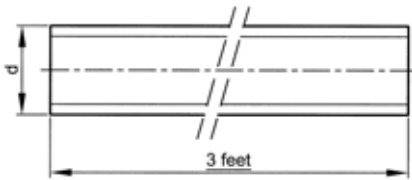


Threaded rod UNC



Technical data

d	Threads per inch
1/4	20
5/16	18
3/8	16
1/2	13
5/8	11
3/4	10
7/8	9
1.IN.	8

Article groups

Thread	Material	Class	Packaging	Code	Page
UNC	St	≥4.8	3 feet	20280	4-15
UNC	St.St. A4		3 feet	55073	4-15

20280 Threaded rod length 3 feet

X09A

Thread	Unified National Coarse
Material	Steel
Class	≥4.8
Packaging	Standard



d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
5/16	10	20280.079.001	5/8	5	20280.158.001	1.IN.	2	20280.254.001
3/8	10	20280.096.001	3/4	2	20280.191.001			
1/2	10	20280.127.001	7/8	2	20280.222.001			

55073 Threaded rod length 3 feet

X15A

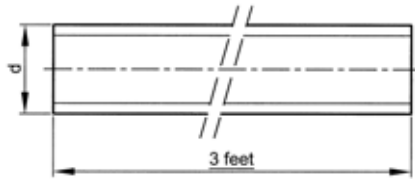
Thread	Unified National Coarse
Material	Stainless steel A4
Packaging	Standard



d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
1/4	5	55073.063.001	1/2	3	55073.127.001	7/8	1	55073.222.001
5/16	5	55073.079.001	5/8	3	55073.158.001	1.IN.	1	55073.254.001
3/8	3	55073.096.001	3/4	1	55073.191.001			

- Depending on availability the austenitic steel type is comparable to AISI 316 with mechanical properties acc. to ASTM F593.

Threaded rod UNF



Technical data

d	Threads per inch	d	Threads per inch	d	Threads per inch
1/4	28	1/2	20	7/8	14
5/16	24	9/16	18	1.IN.-12G	12
3/8	24	5/8	18	1.IN.-14G	14
7/16	20	3/4	16	1.1/8	12

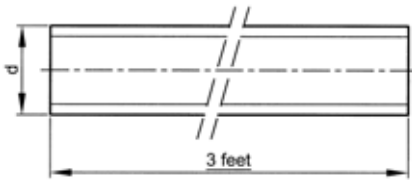
4

- If when ordering, UNF 1 inch-12 is not stated, then we supply the type with 14 threads per inch (UNS).

20290 Threaded rod length 3 feet		X09A
Thread	Unified National Fine	
Material	Steel	
Class	≥4.8	
Surface treatment	Zinc plated	
Packaging	Standard	

d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
1/4	3	20290.063.001	1/2	2	20290.127.001	7/8	1	20290.222.001
5/16	2	20290.079.001	9/16	1	20290.142.001	1.IN.-12G	1	20290.255.001
3/8	2	20290.096.001	5/8	1	20290.158.001	1.IN.-14G	1	20290.256.001
7/16	2	20290.111.001	3/4	1	20290.191.001	1.1/8	1	20290.285.001

Threaded rod BSW



Technical data

d	Threads per inch	d	Threads per inch	d	Threads per inch
1/8	40	3/8	16	7/8	9
5/32	32	7/16	14	1.IN.	8
3/16	24	1/2	12	1.1/8	7
1/4	20	5/8	11	1.1/4	7
5/16	18	3/4	10	1.1/2	6

- Whitworth thread (BSW/BSF) is not internationally recommended.
- It is advised to use metric (M/MF) or unified threads (UNC/UNF).

Article groups

Thread	Material	Class	Surface treatment	Packaging	Code	Page
BSW	St	≥4.8		1 meter	Standard	20240 4-17
BSW	St	≥4.8	Zipl	1 meter	Standard	20252 4-17
BSW	Br Cu2/Cu3			1 meter	Standard	46290 4-17

20240 Threaded rod BSW

X08A

Thread	British Standard Whitworth
Material	Steel
Class	≥4.8
Packaging	Standard



d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
1/8	20	20240.031.001	3/8	10	20240.096.001	7/8	2	20240.222.001
5/32	20	20240.039.001	7/16	10	20240.111.001	1.IN.	2	20240.254.001
3/16	10	20240.047.001	1/2	10	20240.127.001	1.1/8	2	20240.285.001
1/4	10	20240.063.001	5/8	5	20240.158.001	1.1/4	2	20240.317.001
5/16	10	20240.079.001	3/4	2	20240.191.001	1.1/2	1	20240.381.001

20252 Threaded rod BSW

X08A

Thread	British Standard Whitworth
Material	Steel
Class	≥4.8
Surface treatment	Zinc plated
Packaging	Standard



d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
1/4	10	20252.063.001	1/2	10	20252.127.001	7/8	2	20252.222.001
5/16	10	20252.079.001	5/8	5	20252.158.001	1.IN.	2	20252.254.001
3/8	10	20252.096.001	3/4	2	20252.191.001			

46290 Threaded rod BSW

X08A

Thread	British Standard Whitworth
Material	Brass Cu2/Cu3
Packaging	Standard



d	☒	Art.number	d	☒	Art.number	d	☒	Art.number
5/32	10	46290.039.001	5/16	10	46290.079.001	5/8	2	46290.158.001
3/16	10	46290.047.001	3/8	5	46290.096.001	3/4	1	46290.191.001
1/4	10	46290.063.001	1/2	2	46290.127.001	7/8	1	46290.222.001