



S+P threaded rods din 976

Material: Austenitic stainless steel A2 / A4



S+P threaded rods DIN 976

Material: austenitic stainless steel A2 and A4 grade

Benefits:

No need to join threaded rods together - thanks to their different lengths you can have them available in a longer solution without assembling the short ones together

Less scrap – thanks to the different lengths of the 1, 2 and 3 meters threaded rods, scraps can be reduced

Stainless steel A2 and A4 - Austenitic stainless steel for extended periods of outdoor use

Use:

Metal constructions, ceiling suspensions

Used in damp and outdoor applications, including industrial atmospheres and near coasts

Technical data

Nominal diameter M	Total length	DIN 976 A2	DIN 976 A4	DIN 976 A2 left thread	DIN 976 A4 left thread	box
2	1000	097622 1000	097642 1000	–	–	20
2,5	1000	0976225 1000	0976425 1000	–	–	20
3	1000	097623 1000	097643 1000	097623 1000L	097643 1000L	100
4	1000	097624 1000	097644 1000	097624 1000L	097644 1000L	100
5	1000	097625 1000	097645 1000	097625 1000L	097645 1000L	100
6	1000	097626 1000	097646 1000	097626 1000L	097646 1000L	100
	2000	097626 2000	097646 2000	–	–	20
	3000	097626 3000	097646 3000	–	–	20
8	1000	097628 1000	097648 1000	097628 1000L	097648 1000L	50
	2000	097628 2000	097648 2000	–	–	20
	3000	097628 3000	097648 3000	–	–	20
10	1000	0976210 1000	0976410 1000	097610 1000L	0976410 1000L	25
	2000	0976210 2000	0976410 2000	–	–	10
	3000	0976210 3000	0976410 3000	–	–	10
12	1000	0976212 1000	0976412 1000	0975212 1000L	0976412 1000L	20
	2000	0976212 2000	0976412 2000	–	–	10
	3000	0976212 3000	0976412 3000	–	–	10
14	1000	0976214 1000	0976414 1000	0976214 1000L	0976414 1000L	10
	2000	0976214 2000	0976414 2000	–	–	10
	3000	0976214 3000	0976414 3000	–	–	10
16	1000	0976216 1000	0976416 1000	0976216 1000L	0976416 1000L	10
	2000	0976216 2000	0976416 2000	–	–	5
	3000	0976216 3000	0976416 3000	–	–	5
18	1000	0976218 1000	0976418 1000	0976218 1000L	0976418 1000L	10
	2000	0976218 2000	0976418 2000	–	–	5
	3000	0976218 3000	0976418 3000	–	–	5
20	1000	0976220 1000	0976420 1000	0976220 1000L	0976420 1000L	5
	2000	0976220 2000	0976420 2000	–	–	1
	3000	0976220 3000	0976420 3000	–	–	1
22	1000	0976222 1000	0976422 1000	–	–	5
	2000	0976222 2000	0976422 2000	–	–	1
	3000	0976222 3000	0976422 3000	–	–	1
24	1000	0976224 1000	0976424 1000	–	–	5
	2000	0976224 2000	0976424 2000	–	–	1
	3000	0976224 3000	0976424 3000	–	–	1
27	1000	0976227 1000	0976427 1000	–	–	5
	2000	0976227 2000	0976427 2000	–	–	1
	3000	0976227 3000	0976427 3000	–	–	1
30	1000	0976230 1000	0976430 1000	–	–	5
	2000	0976230 2000	0976430 2000	–	–	1
	3000	0976230 3000	0976430 3000	–	–	1
33	1000	0976233 1000	0976433 1000	–	–	5
	2000	0976233 2000	0976433 2000	–	–	1
	3000	0976233 3000	0976433 3000	–	–	1
36	1000	0976236 1000	0976436 1000	–	–	5
	2000	0976236 2000	0976436 2000	–	–	1
	3000	0976236 3000	0976436 3000	–	–	1
39	1000	0976239 1000	0976439 1000	–	–	5
	2000	0976239 2000	0976439 2000	–	–	1
	3000	0976239 3000	0976439 3000	–	–	1
42	1000	0976242 1000	0976442 1000	–	–	5
	2000	0976242 2000	0976442 2000	–	–	1
	3000	0976242 3000	0976442 3000	–	–	1
45	1000	0976245 1000	0976445 1000	–	–	5
	2000	0976245 2000	0976445 2000	–	–	1
	3000	0976245 3000	0976445 3000	–	–	1
48	1000	0976248 1000	0976448 1000	–	–	5
52	1000	0976252 1000	0976452 1000	–	–	1



Schäfer + Peters GmbH
 Zeilbaumweg 32
 DE-74613 Öhringen
 Tel. +49 (0) 7941 6094-0
 Fax +49 (0) 7941 6094-700
 info@schaefer-peters.com
 www.schaefer-peters.com