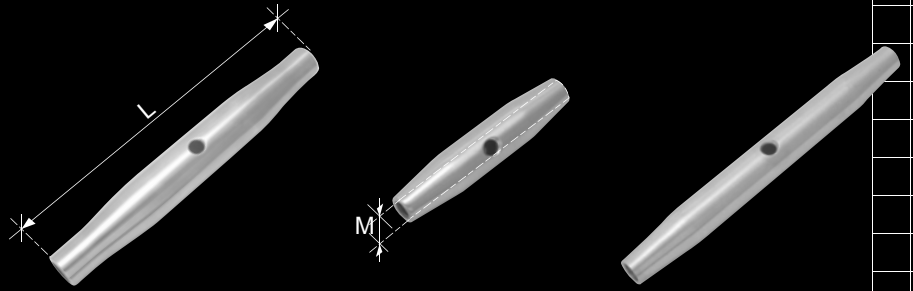
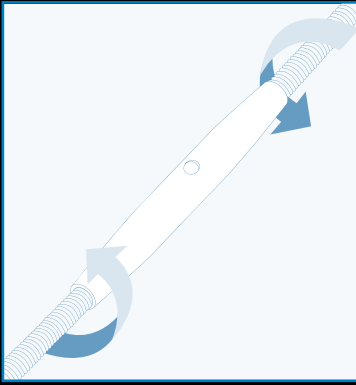


Terminals & Turnbuckles



SF312PBD
Turnbuckle pipe



SF312PBD/MIN
Mini turnbuckle pipe



SF312PLBD/MIN
Long mini turnbuckle pipe

SF312PBD

Technical Data

Forging material : AISI316 - DIN 1.4401
Production : SF312PBD - Pipe - Forged
Surface treatment : "M.F." (Matte finished)

Field of application

Turnbuckle pipes are designed for tightening of two mechanical threaded ends. Fittings can be separately ordered, but dimension of thread must be carefully observed.

Item no.	SF312PBD	SIZE	L	M		B.L. ⁽¹⁾
Material	SS316	(mm/inch)	(mm)	(thread)		(kgs)
6312-0905	M5	80	M5	1,500	750	
6312-0906	M6	90	M6	600	1,400	
6312-0908	M8	105	M8	500	2,400	
6312-0910	M10	125	M10	250	3,450	
6312-0912	M12	150	M12	150	5,000	
6312-0914	M14	165	M14	100	6,500	
6312-0916	M16	190	M16	80	8,500	
6312-0920	M20	210	M20	40	13,000	
2312-0925	M20*3.5	210	M20	n/a	12,800	
2312-0922	M22*4	270	M22	n/a	15,900	
6312-0928	M24	250	M24	10	21,000	
6312-9104	1/4"UNC	90	1/4"UNC	600	1,400	
6312-9165	5/16"UNC	105	5/16"UNC	400	2,400	
6312-0983	3/8"UNC	125	3/8"UNC	250	3,450	
6312-9201	1/2"UNC	150	1/2"UNC	150	5,000	
6312-0985	5/8"UNC	190	5/8"UNC	70	8,500	
6312-9403	3/4"UNC	210	3/4"UNC	40	13,000	

SF312PBD/MIN

Technical Data

Forging material : AISI316 - DIN 1.4401
Production : SF312PBD/MIN - Pipe - Forged
Surface treatment : "M.F." (Matte finished)

Field of application

Mini turnbuckle pipes are designed for tightening of two mechanical threaded ends with minimum space available. Fittings can be separately ordered, but dimension of thread and length of thread must be carefully observed.

Item no.	SF312PBD/MIN	SIZE	L	M		B.L. ⁽¹⁾
Material	SS316	(mm)	(mm)	(thread)		(kgs)
6312-3004	4	40	M4	3,500	360	
6312-3005	5	50	M5	3,000	750	
6312-3006	6	60	M6	800	1,250	
6312-3008	8	60	M8	1,000	2,200	
6312-3010	10	80	M10	400	3,400	

SF312PLBD/MIN

Technical Data

Forging material : AISI316 - DIN 1.4401
Production : SF312PLBD/MIN - Pipe - Forged
Surface treatment : "M.F." (Matte finished)

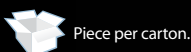
Field of application

Long mini turnbuckle pipes are designed for tightening of two mechanical threaded ends with extra slim profile. Fittings can be separately ordered, but dimension of thread and length of thread must be carefully observed.

Item no.	SF312PLBD/MIN	SIZE	L	M		B.L. ⁽¹⁾
Material	SS316	(mm)	(mm)	(thread)		(kgs)
6312-3504	4	80	M4	1,500	360	
6312-3505	5	100	M5	800	750	
6312-3506	6	120	M6	500	1,250	
6312-3508	8	120	M8	300	2,200	
6312-3810	10	160	M10	150	3,400	

Note:⁽¹⁾ Standard safety factor for working load is 1/4 of breaking load.

Refer to page IV - class 7 load characteristics



Piece per carton.

* For more information on symbols, refer to page XVI.



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