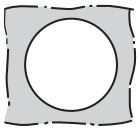
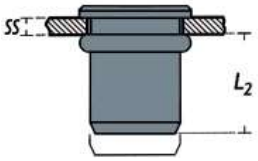
Plienas

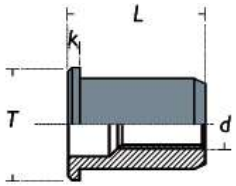
Atvira cilindrinė šerdis

Išgaubta galva





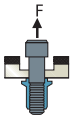




d mm		T mm	k max	SS mm	L mm	L_2 min. ÷ maks.	Modelis	Daikto kodas	pz	pz
M3	5.0	7.0	0.8	**0.5 ÷ 1.5**	8.5	4.2 ÷ 4.6	FTC0301505	**0299400**	1000S	20000
				1.5 ÷ 2.5	10.5		FTC0302505	**1758100**	1000S	20000
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	10.5	5.5 ÷ 6.0	FTC0402006	**0299900**	1000N	10000
				2.0 ÷ 3.5	12.0		FTC0403506	**0300200**	1000N	10000
M5	7.0	10.0	1.2	**0.5 ÷ 2.5**	13.0	7.2 ÷ 7.7	FTC0502507	**0300500**	500N	8000
				3.0 ÷ 5.0	17.0		FTC0505007	**0300700**	500N	8000
				5.5 ÷ 8.0	21.0		FTC0508007	**0300800**	500N	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	15.5	7.6 ÷ 8.2	FTC0603009	**0300900**	500N	4000
				3.0 ÷ 5.5	18.0		FTC0605509	**0301100**	500P	3000
M8	11.0	15.0	1.5	**0.5 ÷ 3.5**	18.5	9.5 ÷ 10.1	FTC0803511	**2270000**	250N	2500
				3.5 ÷ 6.0	21.0		FTC0806011	**2270100**	250N	2000
		16.0		**6.0 ÷ 9.0**	23.0		FTC0809011	**0302000**	250N	2000
M10	12.0	16.0	1.7	**1.0 ÷ 3.0**	19.0	10.7 ÷ 11.5	FTC1003012	**0072100**	200N	1500
				3.5 ÷ 6.0	22.0		FTC1006012	**2645400**	100N	1000
M10	13.0	17.0	1.7	**1.0 ÷ 3.5**	21.0	12.5 ÷ 13.5	FTC1003513	**0308000**	100N	1500
				3.5 ÷ 6.0	24.0		FTC1006013	**0302300**	100N	1000
M12	15.0	18.0	2.0	**1.0 ÷ 4.0**	22.0	13.3 ÷ 14.5	FTC1204015	**1608800**	100N	800
M12	16.0	22.0	2.0	**1.0 ÷ 4.0**	25.0	18.2 ÷ 19.0	FTC1204016	**0302800**	100N	800
				3.5 ÷ 6.5	29.0		FTC1206516	**1529500**	50N	500
M16	21.0	26.0	2.5	**2.0 ÷ 7.0**	33.0	21.0 ÷ 21.5	FTC1607021	**4155500**	50P	400



Panaudojimas





d mm		mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		12.0	2920	28650	4.5	45
M10		13.0	3160	31000	4.5	45
M12		15.0	3640	35700	7.0	70
M12		16.0	4840	47500	7.6	76
M16		21.0	7650	75000	18.0	180