

FRIKTIONSNAV

TORQUE LIMITER

Inställningsvärden för Serie T och C

Setting value for Serie T and C

Storlek / Size Åtr. antal varv Turns of the nut	T 5/30 1 fjäder/1 spring (Nm)	T 10/30 2 fjädrar/2 springs (Nm)
0	0.4	0.8
1/6	1.0	3.6
2/6	1.8	5.4
3/6	2.6	7.0
4/6	3.3	8.6
5/6	3.9	10.2
6/6	4.5	
7/6	4.9	
8/6	5.2	
9/6	5.4	

Storlek / Size Åtr. antal varv Turns of the nut	T 15/40 1 fjäder/1 spring (Nm)	T 28/40 2 fjädrar/2 springs (Nm)	T 43/40 3 fjädrar/3 springs (Nm)
0	2.0	2.0	2.0
1/6	5.0	8.0	12.0
2/6	8.0	14.0	22.0
3/6	10.0	20.0	30.0
4/6	12.0	26.0	37.0
5/6	13.0	30.0	42.0
6/6	15.0	31.0	43.0
7/6	15.0		

Storlek / Size Åtr. antal varv Turns of the nut	T 30/45 1 fjäder/1 spring (Nm)	T 55/45 2 fjädrar/2 springs (Nm)	T 70/45 3 fjädrar/3 springs (Nm)
0	2.0	2.0	2.0
1/6	9.0	14.0	15.0
2/6	16.0	25.0	29.0
3/6	23.0	35.0	43.0
4/6	30.0	45.0	56.0
5/6	34.0	55.0	70.0

Storlek / Size Åtr. antal varv Turns of the nut	T 70/65 1 fjäder/1 spring (Nm)	T 120/65 2 fjädrar/2 springs (Nm)
0	3.0	4.0
1/6	20.0	32.0
2/6	36.0	60.0
3/6	52.0	87.0
4/6	64.0	110.0
5/6	72.0	130.0
6/6	77.0	

Storlek / Size Åtr. antal varv Turns of the nut	T 130/85 1 fjäder/1 spring (Nm)	T 240/85 2 fjädrar/2 springs (Nm)
0	3.0	4.0
1/6	16.0	26.0
2/6	32.0	62.0
3/6	52.0	108.0
4/6	71.0	150.0
5/6	87.0	185.0
6/6	102.0	217.0
7/6	115.0	240.0
8/6	125.0	
9/6	130.0	

Storlek / Size Åtr. antal varv Turns of the nut	T 190/95 1 fjäder/1 spring (Nm)	T 340/95 2 fjädrar/2 springs (Nm)
0	9.0	14.0
1/6	22.0	32.0
2/6	41.0	57.0
3/6	62.0	84.0
4/6	86.0	116.0
5/6	109.0	160.0
6/6	133.0	210.0
7/6	156.0	255.0
8/6	178.0	300.0
9/6	192.0	328.0
10/6	196.0	340.0

Storlek / Size Åtr. antal varv Turns of the nut	T 350/120 1 fjäder/1 spring (Nm)	T 650/120 2 fjädrar/2 springs (Nm)
0	11.0	16.0
2/6	25.0	48.0
4/6	59.0	116.0
6/6	105.0	225.0
8/6	160.0	315.0
10/6	225.0	389.0
12/6	279.0	453.0
14/6	319.0	505.0
16/6	350.0	548.0
18/6		582.0
20/6		612.0
22/6		640.0
24/6		655.0

Storlek / Size Åtr. antal varv Turns of the nut	T 650/140 1 fjäder/1 spring (Nm)	T 1200/140 2 fjädrar/2 springs (Nm)
0	40.0	43.0
2/6	110.0	125.0
4/6	208.0	280.0
6/6	287.0	420.0
8/6	360.0	560.0
10/6	427.0	690.0
12/6	490.0	810.0
14/6	537.0	907.0
16/6	580.0	1,000.0
18/6	620.0	1,077.0
20/6		1,130.0
22/8		1,170.0
24/8		1,200.0

Storlek / Size Åtr. antal varv Turns of the nut	T 1000/170 1 fjäder/1 spring (Nm)	T 1800/170 2 fjädrar/2 springs (Nm)
0	22.0	32.0
2/6	80.0	200.0
4/6	190.0	409.0
6/6	310.0	597.0
8/6	431.0	784.0
10/6	530.0	950.0
12/6	620.0	1,100.0
14/6	690.0	1,237.0
16/6	750.0	1,360.0
18/6	812.0	1,480.0
20/6	845.0	1,596.0
22/6	867.0	1,700.0
24/6	890.0	1,750.0

Storlek / Size Åtr. antal varv Turns of the nut	T 2200/200 1 fjäder/1 spring (Nm)	T 4000/200 2 fjädrar/2 springs (Nm)
0	413.0	477.0
1/6	636.0	890.0
2/6	858.0	1,431.0
3/6	1,081.0	2,003.0
4/6	1,288.0	2,560.0
5/6	1,495.0	3,116.0
6/6	1,701.0	3,657.0
7/6	1,908.0	4,134.0
8/6	2,099.0	4,611.0
9/6	2,274.0	
10/6	2,448.0	
12/6	2,607.0	
14/6	2,750.0	
16/6	2,862.0	

Storlek / Size Åtr. antal varv Turns of the nut	T 3800/254 1 fjäder/1 spring (Nm)	T 6800/254 2 fjädrar/2 springs (Nm)
0	795.0	1,351.0
1/6	1,145.0	2,067.0
2/6	1,590.0	2,805.0
3/6	2,035.0	3,560.0
4/6	2,464.0	4,293.0
5/6	2,862.0	5,008.0
6/6	3,212.0	5,724.0
7/6	3,530.0	6,360.0
8/6	3,832.0	6,916.0
9/6	4,134.0	
10/6	4,372.0	
12/6	4,611.0	
14/6	4,850.0	
16/6	5,008.0	

Storlek / Size Åtr. antal varv Turns of the nut	T 5500/280 1 fjäder/1 spring (Nm)	10000/280 2 fjädrar/2 springs (Nm)
0	954.0	1,430.0
1/6	1,510.0	2,544.0
2/6	2,019.0	3,657.0
3/6	2,465.0	4,930.0
4/6	2,941.0	6,200.0
5/6	3,339.0	7,314.0
6/6	3,736.0	8,427.0
7/6	4,134.0	9,540.0
8/6	4,452.0	10,494.0
9/6	4,770.0	
10/6	5,088.0	
12/6	5,406.0	
14/6	5,644.0	
16/6	5,803.0	

Minsta tandantal för MIAB Friktionsnav Serie T

Min. no. of teeth for MIAB Torque Limiter Serie T

Kedja/Chain Delning/Pitch	ISO04B 6mm	ISO05B 8mm	ISO06B 3/8"	ISO08B 1/2"	ISO10B 5/8"	ISO12B 3/4"	ISO16B 1"	ISO20B 1 1/4"	ISO24B 1 1/2"	ISO28B 1 3/4"	ISO32B 2"
Kedjehjulets bredd Width of the plate weel	2.5	2.7	5.2	7.0	8.7	10.5	15.3	18	23	28	28
Friktionsnav Torque Limiter	MINSTA TANDANTAL/MIN. NO. OF TEETH										
T 30	21	16	14	11							
T 40	25	20	17	14							
T 45	28	21	19	15							
T 65		31	27	21	17						
T 85			34	26	21	18					
T 95			37	28	23	20	16				
T 120				35	27	23	19				
T 140				39	32	27	21	18			
T 170				45	38	32	24	20	18		
T 200						38	29	24	21		
T 254							35	29	25	23	21
T 280							38	31	26	23	21