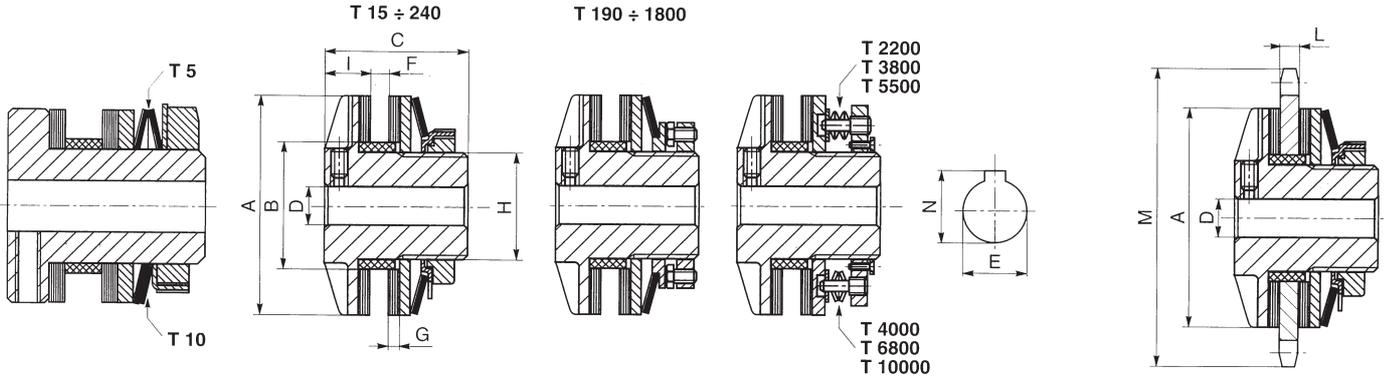


# FRIKTIONSNAV TORQUE LIMITER

## MIAB Friktionsnav Serie T / MIAB Torque Limiter Serie T



Best. Nr. Code	Max vridmoment Max Torque Nm	Antal Fjädrar No. of Springs	Bronshylsa Ø Bronze Bush B K7*	Förboring Pre bore D	Max axelhål med kil Max bore with key-way				Rekommenderade std. hjul Recommended std. sprockets						Inst. mutter /bultens nyckelvidd Torque adjust. wrenches					
					DIN 6885/1		DIN 6885/3		F			Deln. x rulldia. Pitch x rollerdia.								
					E max.	N	E max.	N	max.	G	H	I	L	M		Z				
T 5/30	5	1																		
T 10/30	10	2	30	21	31	4.5	11	12.8	12	13.4	6	2.5	18	9.0	5.2	57.1	16	3/8 x 6.35	27	
T 15/40	15	1																		
T 28/40	28	2	40	26	28	7.0	14	16.3	16	17.4	7	3.0	22	8.0	5.2	71.0	22	3/8 x 6.35	30	
T 40/40	40	3																		
T 30/45	30	1																		
T 55/45	55	2	45	35	33	7.0	20	22.8	22	23.8	8	3.0	32	8.5	5.2	71.0	22	3/8 x 6.35	41	
T 70/45	70	3																		
T 70/65	70	1	65	45	50	10.0	22	24.8	25	27.3	13	4.0	36	16.0	9.0	99.3	18	5/8 x 10.16	50	
T 120/65	120	2																		
T 130/85	130	1	85	52	55	15.0	25	28.3	30	32.3	15	4.0	42	17.0	11.0	130.5	20	3/4 x 12.07	60	
T 240/85	240	2																		
T 190/95	190	1	95	60	65	15.0	35	38.3	38	40.8	15	4.0	52	17.0	11.0	130.5	20	3/4 x 12.07	13	
T 340/95	340	2																		
T 350/120	350	1	120	73	77	20.0	45	48.8	48	50.8	20	4.0	64	21.0	16.0	173.5	20	1 x 15.88	13	
T 650/120	650	2																		
T 650/140	650	1	140	90	86	20.0	60	64.4	60	63.3	20	5.0	85	23.0	16.0	189.0	22	1 x 15.88	13	
T 1200/140	1200	2																		
T 1000/170	1000	1	170	100	93	28.0	65	69.4	70	73.3	22	4.8	90	26.5	16.0	221.6	26	1 x 15.88	13	
T 1800/170	1800	2																		
T 2200/200	2200	24	200	120	105	35.0	80	85.4	80	83.8	25	5.0	110	27.0	16.0	254.0	30	1 x 15.88	10	
T 4000/200	4000	24																		
T 3800/254	3800	32	254	140	120	48.0	90	95.4	100	104.3	29	5.0	125	33.0	-	-	-	-	-	10
T 6800/254	6800	32																		
T 5500/280	5500	32	280	170	120	48.0	120	127.4	-	-	29	5.0	155	33.0	-	-	-	-	-	10
T 10000/280	10000	32																		

\* Kedjehjul bearbetas till B-mått med F 8 tolerans. / Plate wheel shall be machned to torerans F8 (measure B)

## MIAB Friktionsnav Serie C / MIAB Torque Limiter Serie C

Kedjekoppling med friktionsnav Chain couplings + Torque Limiter	Best. Nr. Code	Max vridmoment Max Torque	Antal fjädrar No. of Springs	Max Fel Max misalignment		A-hål.nav Sprocket bore		O	P	Q	R	S	T	Kedjehjul i koppling Chain sprocket	
				Parallell	Vinkel	Min.	Max.							Z	Deln. x rulldia. Pitch x rollerdia
				Parallel	Angular										
C 5/30	5	2	0.20	30'	11	22	55	37	22.5	57.1	31	1.5	16	3/8 x 6.35	
C 10/30	10	2													
C 15/40	15	1													
C 28/40	28	2	0.20	30'	8	35	55	55	25	75.2	28	2.0	22	3/8 x 6.35	
C 40/40	40	3													
C 30/45	30	1													
C 55/45	55	2	0.25	30'	8	40	59.5	55	25	75.2	33	1.5	22	3/8 x 6.35	
C 70/45	70	3													
C 70/65	70	1	0.25	30'	15	48	85	70	32	106.2	50	3.0	18	5/8 x 10.16	
C 120/65	120	2													
C 130/85	130	1	0.35	30'	15	60	100	90	42	138.0	55	3.0	20	3/4 x 12.07	
C 240/85	240	2													
C 190/95	190	1	0.35	30'	15	60	110	90	42	138.0	65	3.0	20	3/4 x 12.07	
C 340/95	340	2													
C 350/120	350	1	0.40	30'	20	80	130	120	50	183.5	77	3.0	20	1 x 15.88	
C 650/120	650	2													
C 650/140	650	1	0.50	30'	25	100	149	130	60	199.5	86	3.0	22	1 x 15.88	
C 1200/140	1200	2													
C 1000/170	1000	1	0.50	30'	30	100	170	158	74	231.6	93	3.0	26	1 x 15.88	
C 1800/170	1800	2													
C 2200/200	2200	24	0.50	30'	35	100	194	150	85	264.0	105	3.0	30	1 x 15.88	
C 4000/200	4000	24													

Reservation för måttförändringar / Reservation for dimensional changes  
Mått i mm / Dimensions in mm