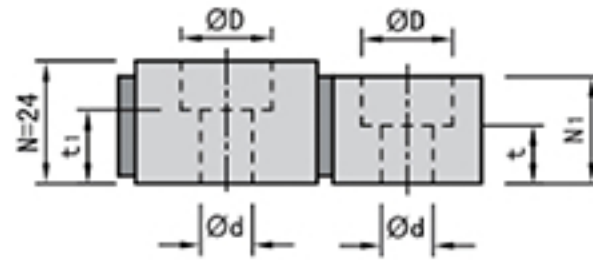
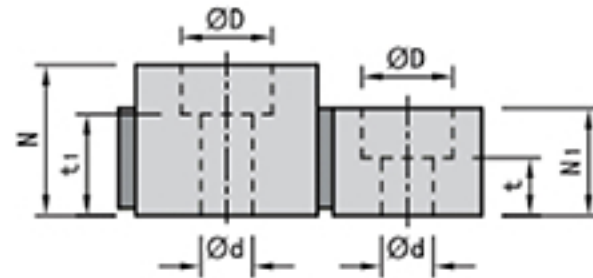


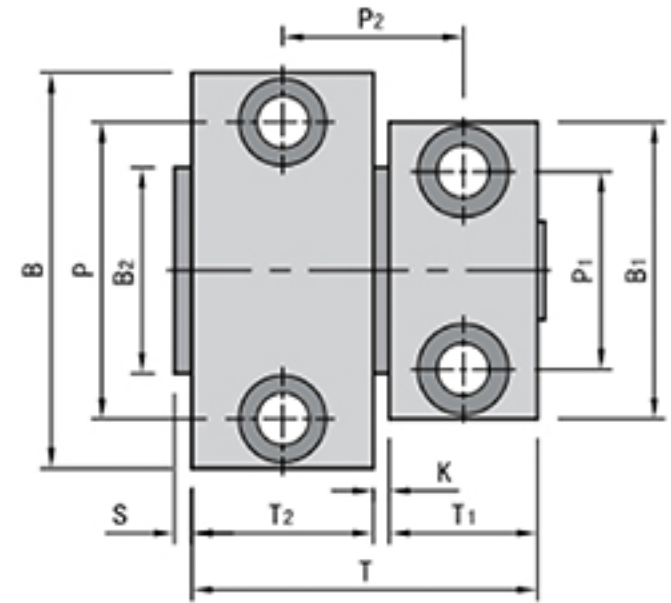
MMPLK

 CAD 2D
 3D
 FL


Slim type



Normal type

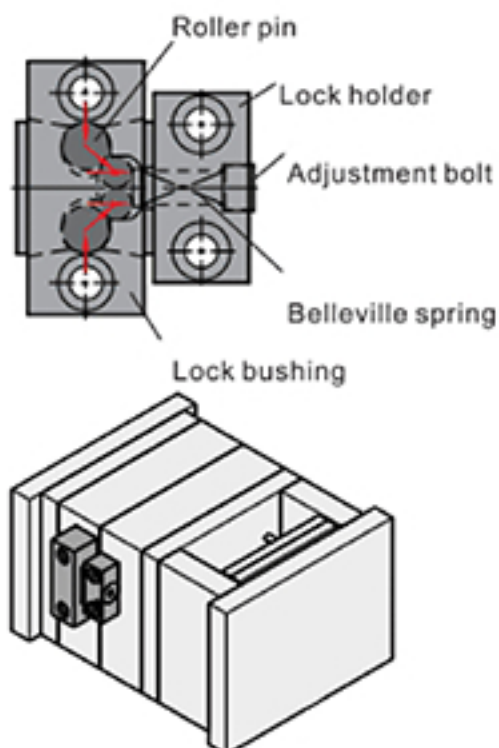


Note: Temperature to be used: up to 80°C

Order MMPLK-80

Type	No.	B	B1	B2	T	T1	T2	S	N	N1	D	d
MMPLK	10	48	36	25	42	18	22	2	24	16	11	6.5
	20	54	42									
	30	65	46									7
Slim type	60			35	48.5	20	25	3.5	27	19	14	9
	80S	73	50		56.5							
	100	103	65	48	58	24	30	4	34	25	17	11
MMPLKS	30	65	46		48.5	20	25	3.5	24	19	11	7
	60			35								
	80S	73	50		56.5						14	9

Type	No.	K	P	P1	P2	t	t1	Mounting screws	Putting force Max. F(kgs)	@ ¥/P
MMPLK	10	2	36	24	22	9.5	18	CB6-20/30	50	
	20		40	28		9	16	CB6-20/25	100	
	30		50	31				CB6-30/35	150	
	60	3.5			26	9.5	17	CB6-30	300	
	80S	11.5	52	33	34			CB6-35	400	
	100	4	76	42	31	13	19	CB6-30/35	500	
MMPLKS	30	3.5	50	31	26	9.5	15.5	CB6-25/30	150	
	60							CB6-25	300	
	80S		52	33				CB6-30	400	

**Features:**

1. Enables well-balanced mold opening/closing through its mechanism composed of a belleville spring, roller pin.
2. The lock bushing's vertically symmetrical design allows a worn piece to be reused by reinstalling it in reverse.
3. Its mechanism composed of a coil spring and roller pin for MMPLK-10.
4. The size of "K" and "P2" can be offered by customer.

