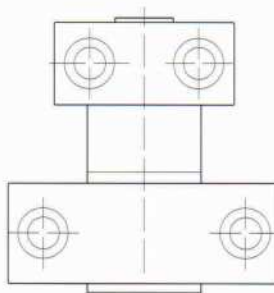
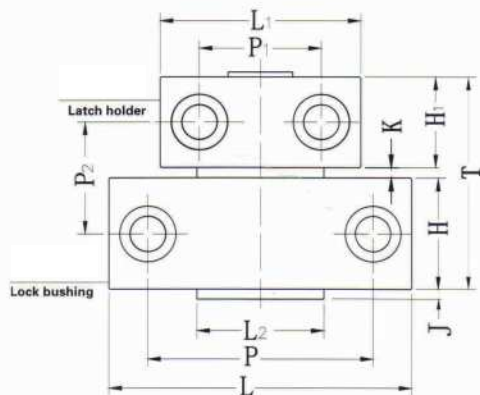
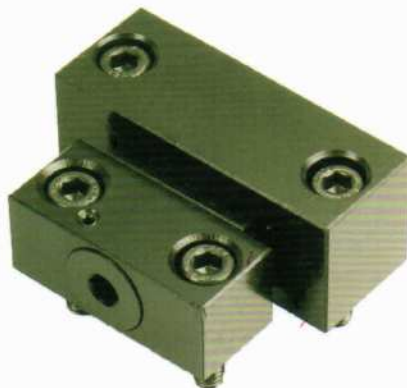
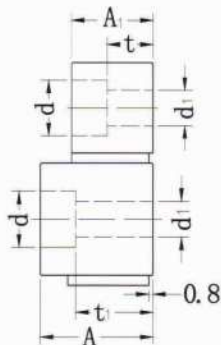




# MMPLK / MMPLKH

-Use under temperature 80° C / -Use under temperature 150° C or lower



Code	L	L <sub>1</sub>	L <sub>2</sub>	T	H	H <sub>1</sub>	J	K	P	P <sub>1</sub>	P <sub>2</sub>	A	A <sub>1</sub>	t	t <sub>1</sub>	d	d <sub>1</sub>	Pulling force 인장력 F(Kgf)
10	48	36	25	42	22	18	2	2	36	24	22	24	16	9.5	18	11	6.5	50
20	54	42	25	42	22	18	2	2	40	28	22	24	16	9	16	11	6.5	100
30	65	46	35	48.5	25	20	3.5	3.5	50	31	26	27	19	9.5	17	11	7	150
60	73	50	35	48.5	25	20	3.5	3.5	52	33	26	27	19	9.5	17	14	9	300
80S	73	50	35	56.5	25	20	3.5	11.5	52	33	34	27	19	9.5	17	14	9	400
100	103	65	48	58	30	24	4	4	76	42	31	34	25	13	19	17	11	500



## MMPLK PRODUCT DESCRIPTION

### Feature

1. Make sure to install two sets of Roller lock sets per mold, for well balanced operation
2. Mount it in parallel to the parting line when mold closed
3. The lock bushing's vertically symmetrical design allows a worn piece to be reused by reinstalling it in reverse.
4. Make sure to assemble the right and left units symmetrically for well balanced operation.
5. Remove roller lock sets first when maintaine.

