



Table 15 : LFK-OH, MLFK-OH Series Dimensions Table

Standard Both Sealed	Non-Rust Both Sealed	Major Dimensions (mm)													Basic Load Ratings		Weight (kgf)		
		d	D		L	ℓ	Df	K	Dp	Flange			n × φ S	C (kgf)	C ₀ (kgf)				
LFK6-OH	MLFK6-OH	6	12	0	19	0 -0.3	5	28	22	20	5	11.4	2	M3	4 × φ 1.0	7	11	0.023	
LFK8-OH	MLFK8-OH	8	15	-0.011	24		5	32	25	24	5	14.4	2	M3	4 × φ 1.2	11	16	0.029	
LFK10-OH	MLFK10-OH	10	19	0 -0.009	29		6	39	30	29	6	18.4	2	M4	4 × φ 1.5	20	30	0.061	
LFK12-OH	MLFK12-OH	12	21		0		30	7	42	32	32	6	20.4	2	M4	4 × φ 1.5	28	43	0.070
LFK13-OH	MLFK13-OH	13	23	-0.013	32		7	43	34	33	6	22.4	2	M4	4 × φ 1.5	30	52	0.080	
LFK16-OH	MLFK16-OH	16	28		37		8	48	37	38	6	27	3	M4	5 × φ 1.5	46	76	0.109	
LFK20-OH	MLFK20-OH	20	32		42		10	54	42	43	8	31	3	M5	5 × φ 2	52	103	0.176	
LFK25-OH	MLFK25-OH	25	40	0 -0.010	58		0 -0.4	14	62	50	51	8	39	3	M5	6 × φ 2	104	193	0.30
LFK30-OH	MLFK30-OH	30	45	-0.016	64			15	74	58	60	10	44	3	M6	6 × φ 2	148	226	0.43
LFK35-OH	MLFK35-OH	35	52	0	70			17	82	64	67	10	50.5	4	M6	6 × φ 2	167	250	0.59
LFK40-OH	MLFK40-OH	40	60	-0.012 -0.019	80	20		96	75	78	13	58.5	4	M8	6 × φ 2.5	280	400	1.21	