



Table 50 : LH-OH, MLH-OH (Grease Nipple) Series Dimensions Table

Standard	Shaft Diameter d (mm)	Major Dimensions (mm)											Setting Bolts		Model No. of Linear Bearing	Weight (kgf)	Basic Load Ratings		
		$h^{\pm 0.02}$	W	w	n	$T^{\pm 0.02}$	t_0	H	H ₁	H ₀	t	L	l	S ₁			S ₂	C	C ₀
LH16-OH MLH16-OH	16	19	50	36	7	25	7	37	31	12	9	49	34	M5	M4	L16-OH ML16-OH	0.20	46	76
LH20-OH MLH20-OH	20	21	54	40	7	27	7	41	35	12	11	55	40	M6	M4	L20-OH ML20-OH	0.28	52	103
LH25-OH MLH25-OH	25	26	76	54	6.5	38	11	51	42	18	12	73	50	M8	M6	L25-OH ML25-OH	0.65	104	193
LH30-OH MLH30-OH	30	30	78	58	6.5	39	10	57	48	18	15	80	58	M8	M6	L30-OH ML30-OH	0.80	148	226
LH35-OH MLH35-OH	35	34	92	70	6.5	46	11	65	54	22	20	86	58	M10	M8	L35-OH ML35-OH	1.10	167	250
LH40-OH MLH40-OH	40	40	102	80	6.5	51	11	75	63	25	22	96	60	M10	M8	L40-OH ML40-OH	1.65	280	400
LH50-OH MLH50-OH	50	50	130	100	9	65	15	100	85	30	30	124	75	M12	M10	L50-OH ML50-OH	3.90	402	647
LH60-OH	60	55	140	110	9	70	15	110	95	35	35	134	80	M12	M10	L60-OH	5.10	491	725

