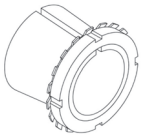
Adapter Sleeves

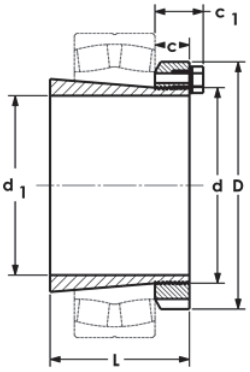
H2300 & H3200 Series
Metric & Inch Bores
With Nut and Lock Plate



Models Available



Use with 232 Series Spherical Bearings



H2300 & H3200 Series

Dimensions in **mm**

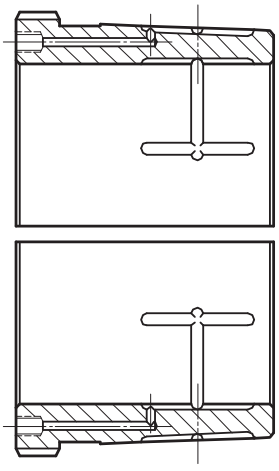
Metric Bore		Inch Bore		Other Stock Bores	Dimensions (mm)					Standard Nut	Lock Plate	Lock Plate Bolt	Weight kg
Part No.	d_1	Part No.	d_1		d	L	D	c	c_1				
H2334	150	H2334 x 5-15/16	5-15/16	6	170	154	220	29	—	K 34	MB34	—	10.2
H2336	160	H2336 x 6-7/16	6-7/16	—	180	161	230	30	—	KM36	MB36	—	11.3
H2338	170	H2338 x 6-15/16	6-15/16	—	190	169	240	31	—	KM38	MB38	—	12.6
H2340	180	H2340 x 7-3/16	7-3/16	—	200	176	250	32	—	KM40	MB40	—	14
H2344	200	H2344 x 7-15/16	7-15/16	8	220	183	280	32	48	KM3144	MB3144	—	17
H2348	220	H2348 x 8-15/16	8-15/16	9	240	199	300	34	50	HM 3148	MS3148	M8 x 16	1820
H2352	240	H2352 x 9-1/2	9-1/2	9-7/16	260	221	330	36	51	HM3152	MS3152	M8 x 16	21
H2356	260	H2356 x 10	10	9-15/16, 10-7/16, 10-1/2	280	223	350	38	53	HM3156	MS3156	M8 x 16	23
H3260	280	H3260 x 11	11	10-15/16	300	240	380	40	54	HM3160	MS3160	M10 x 30	34
H3264	300	H3264 x 12	12	11-7/16, 11-1/2, 11-15/16	320	258	400	42	55	HM3164	MS3164	M10 x 30	40
H3268	320	H3268 x 12-1/2	12-1/2	12-7/16	340	288	440	55	70	HM3168	MS3168	M12 x 25	55
H3272	340	H3272 x 13	13	12-15/16, 13-7/16, 13-1/2	360	299	460	58	73	HM3172	MS3172	M12 x 25	61
H3276	360	H3276 x 14	14	13-15/16	380	310	490	60	75	HM3176	MS3176	M12 x 25	70
H3280	380	H3280 x 15	15	14-15/16	400	328	520	62	77	HM3180	MS3180	M16 x 30	76
H3284	400	H3284 x 15-3/4	15-3/4	—	420	352	540	70	85	HM3184	MS3184	M16 x 30	94
H3288	410	H3288 x 16-1/2	16-1/2	—	440	361	560	70	85	HM3188	MS3188	M16 x 30	118
H3292	430	H3292 x 17	17	—	460	382	580	75	90	HM3192	MS3192	M16 x 30	132
H3296	450	H3296 x 18	18	—	480	397	620	75	90	HM3196	MS3196	M16 x 30	152

Note: Larger Adapters on request. Sizes to H32/1000 possible. Hydraulic Nuts - - E are also available to assist in bearing mounting. See Hydraulic Nut page. Sleeves also available as Hydraulic OH Series Adapters.

Hydraulic Adapter Sleeves

Nuts and Withdrawal Sleeves

Hydraulic Adapter Sleeves and Withdrawal Sleeves are available on bores that exceed 200mm (8” inch). Adding this feature to smaller units is possible when requested. The oil channels allow hydraulic fluid to expand the bearing inner ring slightly to assist installation and removal. Hydraulic nuts to assist installation are also available.





Hydraulic Adapter Sleeve



Hydraulic Withdrawal Sleeve



Hydraulic Nut