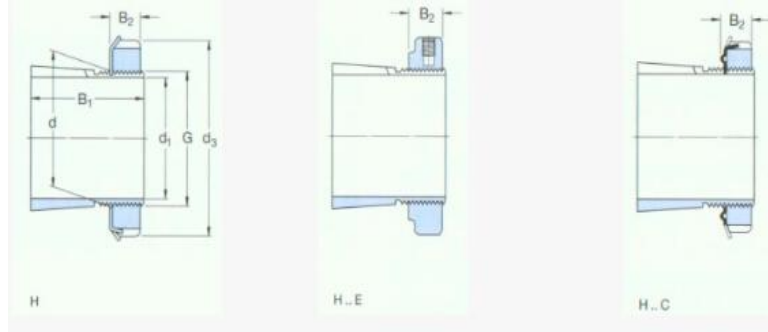


Adapter sleeves are used for securing tapered bore bearings on to the cylindrical shafts, it easy mounting and dismounting

1. Adapter sleeves are used for securing tapered bore bearings on to the cylindrical shafts. They facilitate easy mounting and dismounting. They are suitable for both smooth and stepped shafts. The sleeves can easily adapt to the shaft diameter.
2. The adapter sleeves have slotted design and an external taper. They are usually not surface treated but oiled and are supplied with a lock nut and a locking device. They have an oil duct, distribution groove, and a threaded side. For stepped shafts, they have two supply ducts and distribution grooves on the outer surface.

Adapater Sleeves: Metric Series



Motion(shanghai)Industrial Development Co.,Ltd

Dimensions						Weight	Designation			
d <sub>1</sub>	d	d <sub>3</sub>	B <sub>1</sub>	B <sub>2</sub>	G		With Lock nut	Lock nut	Locking Set	Appropriate hydraulic nuts
							Locking Adapter			
17	20	32	24	7	M20×1	0, 036	H204	KM4	MB4	-
17	20	32	28	7	M20×1	0, 040	H304	KM4	MB4	-
20	25	38	26	8	M25×1, 5	0, 064	H205	KM5	MB5	-
20	25	38	29	8	M25×1, 5	0, 071	H305	KM5	MB5	-
20	25	38	29	8, 5	M25×1, 5	0, 071	H305C	KM5	MB5C	-
20	25	38	29	10, 5	M25×1, 5	0, 076	H305E	KMF5	-	-
25	30	45	27	8	M30×1, 5	0, 086	H206	KM6	MB6	-
25	30	45	31	8	M30×1, 5	0, 095	H306	KM6	MB6	-
25	30	45	31	8, 5	M30×1, 5	0, 095	H306C	KM6	MB6C	-
25	30	45	31	10, 5	M30×1, 5	0, 11	H306E	KMF6	-	-
25	30	45	38	8	M30×1, 5	0, 11	H2306	KM6	MB6	-
30	35	52	29	9	M35×1, 5	0, 12	H207	KM7	MB7	-
30	35	52	35	9	M35×1, 5	0, 14	H307	KM7	MB7	-
30	35	52	35	9, 5	M35×1, 5	0, 14	H307C	KM7	MB7C	-
30	35	52	35	11, 5	M35×1, 5	0, 15	H307E	KMF7	-	-
30	35	52	43	9	M35×1, 5	0, 16	H2307	KM7	MB7	-
35	40	58	31	10	M40×1, 5	0, 16	H208	KM8	MB8	-
35	40	58	36	10	M40×1, 5	0, 17	H308	KM8	MB8	-
35	40	58	36	10, 5	M40×1, 5	0, 17	H308C	KM8	MB8C	-
35	40	58	36	13	M40×1, 5	0, 19	H308E	KMF8	-	-
35	40	58	46	10	M40×1, 5	0, 22	H2308	KM8	MB8	-
40	45	65	33	11	M45×1, 5	0, 21	H209	KM9	MB9	-
40	45	65	39	11	M45×1, 5	0, 23	H309	KM9	MB9	-
40	45	65	39	11, 5	M45×1, 5	0, 23	H309C	KM9	MB9C	-
40	45	65	39	13	M45×1, 5	0, 24	H309E	KMF9	-	-
40	45	65	50	11	M45×1, 5	0, 27	H2309	KM9	MB9	-
45	50	70	35	12	M50×1, 5	0, 24	H210	KM10	MB10	HMV10E
45	50	70	42	12	M50×1, 5	0, 27	H310	KM10	MB10	HMV10E
45	50	70	42	12, 5	M50×1, 5	0, 27	H310C	KM10	MB10C	HMV10E
45	50	70	42	14	M50×1, 5	0, 30	H310E	KMF10	-	HMV10E
45	50	70	55	12	M50×1, 5	0, 34	H2310	KM10	MB10	HMV10E
50	55	75	37	12, 5	M55×2	0, 28	H211	KM11	MB11	HMV11E
50	55	75	45	12, 5	M55×2	0, 32	H311	KM11	MB11	HMV11E
50	55	75	45	13	M55×2	0, 32	H311C	KM11	MB11C	HMV11E
50	55	75	45	14	M55×2	0, 34	H311E	KMF11	-	HMV11E
50	55	75	59	12, 5	M55×2	0, 39	H2311	KM11	MB11	HMV11E

55	60	80	38	13	M60×2	0, 31	H212	KM12	MB12	HMV12E
55	60	80	47	13	M60×2	0, 36	H312	KM12	MB12	HMV12E
55	60	80	47	14	M60×2	0, 40	H312E	KMFE12	-	HMV12E
55	60	80	62	13	M60×2	0, 45	H2312	KM12	MB12	HMV12E
60	65	85	40	14	M65×2	0, 36	H213	KM13	MB13	HMV13E
60	65	85	50	14	M65×2	0, 42	H313	KM13	MB13	HMV13E
60	65	85	50	15	M65×2	0, 42	H313C	KM13	MB13C	HMV13E
60	65	85	50	15	M65×2	0, 43	H313E	KMFE13	-	HMV13E
60	65	85	65	14	M65×2	0, 52	H2313	KM13	MB13	HMV13E
60	70	92	52	14	M70×2	0, 67	H314	KM14	MB14	HMV14E
60	70	92	52	15	M70×2	0, 67	H314E	KMFE14	-	HMV14E
60	70	92	68	14	M70×2	0, 88	H2314	KM14	MB14	HMV14E
65	75	98	43	15	M75×2	0, 66	H215	KM15	MB15	HMV15E
65	75	98	55	15	M75×2	0, 78	H315	KM15	MB15	HMV15E
65	75	98	55	16	M75×2	0, 80	H315E	KMFE15	-	HMV15E
65	75	98	73	15	M75×2	1, 10	H2315	KM15	MB15	HMV15E
70	80	105	46	17	M80×2	0, 81	H216	KM16	MB16	HMV16E
70	80	105	59	17	M80×2	0, 95	H316	KM16	MB16	HMV16E
70	80	105	59	18	M80×2	1, 01	H316E	KMFE16	-	HMV16E
70	80	105	78	17	M80×2	1, 20	H2316	KM16	MB16	HMV16E
75	85	110	50	18	M85×2	0, 94	H217	KM17	MB17	HMV17E
75	85	110	63	18	M85×2	1, 10	H317	KM17	MB17	HMV17E
75	85	110	63	19	M85×2	1, 17	H317E	KMFE17	-	HMV17E
75	85	110	82	18	M85×2	1, 35	H2317	KM17	MB17	HMV17E
80	90	120	52	18	M90×2	1, 10	H218	KM18	MB18	HMV18E
80	90	120	65	18	M90×2	1, 30	H318	KM18	MB18	HMV18E
80	90	120	65	19	M90×2	1, 43	H318E	KMFE18	-	HMV18E
80	90	120	86	18	M90×2	1, 60	H2318	KM18	MB18	HMV18E
85	95	125	55	19	M95×2	1, 25	H219	KM19	MB19	HMV19E
85	95	125	68	19	M95×2	1, 40	H319	KM19	MB19	HMV19E
85	95	125	68	20	M95×2	1, 41	H319E	KMFE19	-	HMV19E
85	95	125	90	19	M95×2	1, 80	H2319	KM19	MB19	HMV19E
90	100	130	58	20	M100×2	1, 40	H220	KM20	MB20	HMV20E
90	100	130	71	20	M100×2	1, 60	H320	KM20	MB20	HMV20E
90	100	130	71	21	M100×2	1, 72	H320E	KMFE20	-	HMV20E
90	100	130	76	20	M100×2	1, 80	H3120	KM20	MB20	HMV20E
90	100	130	97	20	M100×2	2, 00	H2320	KM20	MB20	HMV20E
100	110	145	63	21	M110×2	1, 80	H222	KM22	MB22	HMV22E
100	110	145	77	21	M110×2	2, 04	H322	KM22	MB22	HMV22E
100	110	145	77	21, 5	M110×2	2, 11	H322E	KMFE22	-	HMV22E
100	110	145	81	21	M110×2	2, 10	H3122	KM22	MB22	HMV22E
100	110	145	105	21	M110×2	2, 75	H2322	KM22	MB22	HMV22E
110	120	145	72	22	M120×2	1, 80	H3024	KML24	MBL24	HMV24E
110	120	155	72	26	M120×2	1, 87	H3024E	KMFE24	-	HMV24E
110	120	155	88	22	M120×2	2, 50	H3124	KM24	MB24	HMV24E
110	120	145	88	22	M120×2	2, 50	H3124L	KML24	MBL24	HMV24E
110	120	155	112	22	M120×2	3, 00	H2324	KM24	MB24	HMV24E
110	120	145	112	22	M120×2	3, 12	H2324L	KML24	MBL24	HMV24E
115	130	155	80	23	M130×2	2, 80	H3026	KML26	MBL26	HMV26E
115	130	165	92	23	M130×2	3, 45	H3126	KM26	MB26	HMV26E
115	130	155	92	23	M130×2	3, 65	H3126L	KML26	MBL26	HMV26E
115	130	165	121	23	M130×2	4, 45	H2326	KM26	MB26	HMV26E
125	140	165	82	24	M140×2	3, 05	H3028	KML28	MBL28	HMV28E
125	140	180	97	24	M140×2	4, 10	H3128	KM28	MB28	HMV28E
125	140	165	97	24	M140×2	3, 62	H3128L	KML28	MBL28	HMV28E
125	140	180	131	24	M140×2	5, 40	H2328	KM28	MB28	HMV28E
135	150	180	87	26	M150×2	3, 75	H3030	KML30	MBL30	HMV30E
135	150	195	111	26	M150×2	5, 25	H3130	KM30	MB30	HMV30E
135	150	180	111	26	M150×2	4, 70	H3130L	KML30	MBL30	HMV30E
135	150	195	139	26	M150×2	6, 40	H2330	KM30	MB30	HMV30E
140	160	190	93	27, 5	M160×3	5, 10	H3032	KML32	MBL32	HMV32E
140	160	210	119	27, 5	M160×3	7, 25	H3132	KM32	MB32	HMV32E
140	160	190	119	27, 5	M160×3	6, 40	H3132L	KML32	MBL32	HMV32E
140	160	210	147	27, 5	M160×3	8, 80	H2332	KM32	MB32	HMV32E
140	160	190	147	27, 5	M160×3	7, 95	H2332L	KML32	MBL32	HMV32E
150	170	200	101	28, 5	M170×3	5, 80	H3034	KML34	MBL34	HMV34E
150	170	220	122	28, 5	M170×3	8, 10	H3134	KM34	MB34	HMV34E
150	170	200	122	28, 5	M170×3	7, 15	H3134L	KML34	MBL34	HMV34E
150	170	220	154	28, 5	M170×3	9, 90	H2334	KM34	MB34	HMV34E