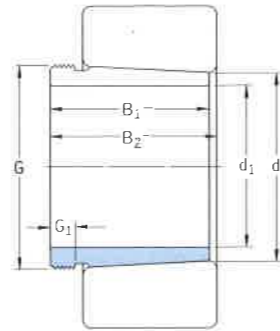


Withdrawal sleeves
d₁ 35 – 145 mm



Dimensions						Mass	Designations	Appropriate	
d ₁	d	B ₁	B ₂ ¹⁾	G	G ₁		Withdrawal sleeve	nut for	hydraulic
mm						kg	-		
35	40	29	32	M 45×1,5	6	0,09	AH 308	KM 9	-
	40	40	43	M 45×1,5	7	0,13	AH 2308	KM 9	-
40	45	31	34	M 50×1,5	6	0,12	AH 309	KM 10	HMV 10 E
	45	44	47	M 50×1,5	7	0,16	AH 2309	KM 10	HMV 10 E
45	50	35	38	M 55×2	7	0,13	AHX 310	KM 11	HMV 11 E
	50	50	53	M 55×2	9	0,19	AHX 2310	KM 11	HMV 11 E
50	55	37	40	M 60×2	7	0,16	AHX 311	KM 12	HMV 12 E
	55	54	57	M 60×2	10	0,26	AHX 2311	KM 12	HMV 12 E
55	60	40	43	M 65×2	8	0,19	AHX 312	KM 13	HMV 13 E
	60	58	61	M 65×2	11	0,30	AHX 2312	KM 13	HMV 13 E
60	65	42	45	M 70×2	8	0,22	AH 313 G	KM 14	HMV 14 E
	65	61	64	M 70×2	12	0,36	AH 2313 G	KM 14	HMV 14 E
65	70	43	47	M 75×2	8	0,24	AH 314 G	KM 15	HMV 15 E
	70	64	68	M 75×2	12	0,42	AHX 2314 G	KM 15	HMV 15 E
70	75	45	49	M 80×2	8	0,29	AH 315 G	KM 16	HMV 16 E
	75	68	72	M 80×2	12	0,48	AHX 2315 G	KM 16	HMV 16 E
75	80	48	52	M 90×2	8	0,37	AH 316	KM 18	HMV 18 E
	80	71	75	M 90×2	12	0,57	AHX 2316	KM 18	HMV 18 E
80	85	52	56	M 95×2	9	0,43	AHX 317	KM 19	HMV 19 E
	85	74	78	M 95×2	13	0,65	AHX 2317	KM 19	HMV 19 E
85	90	53	57	M 100×2	9	0,46	AHX 318	KM 20	HMV 20 E
	90	63	67	M 100×2	10	0,57	AHX 3218	KM 20	HMV 20 E
	90	79	83	M 100×2	14	0,76	AHX 2318	KM 20	HMV 20 E
90	95	57	61	M 105×2	10	0,54	AHX 319	KM 21	HMV 21 E
	95	85	89	M 105×2	16	0,90	AHX 2319	KM 21	HMV 21 E
95	100	59	63	M 110×2	10	0,58	AHX 320	KM 22	HMV 22 E
	100	64	68	M 110×2	11	0,66	AHX 3120	KM 22	HMV 22 E
	100	73	77	M 110×2	11	0,76	AHX 3220	KM 22	HMV 22 E
	100	90	94	M 110×2	16	1,00	AHX 2320	KM 22	HMV 22 E

¹⁾ Width before the sleeve is driven into the bearing bore

Dimensions						Mass	Designations	Appropriate	
d ₁	d	B ₁	B ₂ ¹⁾	G	G ₁		Withdrawal sleeve	nut for	hydraulic
mm						kg	-		
105	110	63	67	M 120×2	12	0,77	AHX 322	KM 24	HMV 24 E
	110	68	72	M 120×2	11	0,76	AHX 3122	KM 24	HMV 24 E
	110	82	86	M 120×2	11	1,00	AHX 3222 G	KM 24	HMV 24 E
110	98	102		M 120×2	16	1,30	AHX 2322 G	KM 24	HMV 24 E
	110	82	91	M 115×2	13	0,71	AH 24122	KM 23	HMV 23 E
115	120	60	64	M 130×2	13	0,73	AHX 3024	KM 26	HMV 26 E
	120	75	79	M 130×2	12	0,94	AHX 3124	KM 26	HMV 26 E
	120	90	94	M 130×2	13	1,30	AHX 3224 G	KM 26	HMV 26 E
	120	105	109	M 130×2	17	1,55	AHX 2324 G	KM 26	HMV 26 E
120	73	82		M 125×2	13	0,70	AH 24024	KM 25	HMV 25 E
	120	93	102	M 130×2	13	1,00	AH 24124	KM 26	HMV 26 E
125	130	67	71	M 140×2	14	0,91	AHX 3026	KM 28	HMV 28 E
	130	78	82	M 140×2	12	1,10	AHX 3126	KM 28	HMV 28 E
	130	98	102	M 140×2	15	1,50	AHX 3226 G	KM 28	HMV 28 E
	130	115	119	M 140×2	19	1,85	AHX 2326 G	KM 28	HMV 28 E
130	83	93		M 135×2	14	0,90	AH 24026	KM 27	HMV 27 E
	130	94	104	M 140×2	14	1,15	AH 24126	KM 28	HMV 28 E
135	140	68	73	M 150×2	14	1,00	AHX 3028	KM 30	HMV 30 E
	140	83	88	M 150×2	14	1,30	AHX 3128	KM 30	HMV 30 E
	140	104	109	M 150×2	15	1,75	AHX 3228 G	KM 30	HMV 30 E
	140	125	130	M 150×2	20	2,25	AHX 2328 G	KM 30	HMV 30 E
140	83	93		M 145×2	14	0,95	AH 24028	KM 29	HMV 29 E
	140	99	109	M 150×2	14	1,30	AH 24128	KM 30	HMV 30 E
145	150	72	77	M 160×3	15	1,15	AHX 3030	KM 32	HMV 32 E
	150	96	101	M 160×3	15	1,70	AHX 3130 G	KM 32	HMV 32 E
	150	114	119	M 160×3	17	2,10	AHX 3230 G	KM 32	HMV 32 E
	150	135	140	M 160×3	24	2,75	AHX 2330 G	KM 32	HMV 32 E
150	90	101		M 155×3	15	1,05	AH 24030	KM 31	HMV 31 E
	150	115	126	M 160×3	15	1,55	AH 24130	KM 32	HMV 32 E

¹⁾ Width before the sleeve is driven into the bearing bore