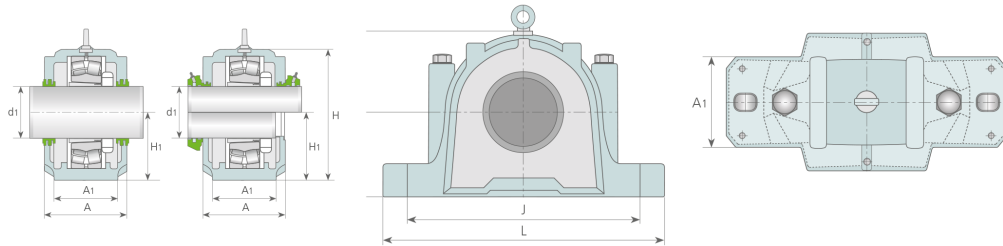


SAF 5.. Stehlagergehäuse



Stehlagergehäuse SAF 5.. - Schmierstoff Erstbefüllung

Gehäuse	Erstbefüllung des Gehäuses bei seitlicher Zufuhr 1)
Kurzzeichen	lbs
SAF 509	0,20 (0,09kg)
SAF 510	0,25 (0,11kg)
SAF 511	0,30 (0,14kg)
SAF 513	0,47 (0,20kg)
SAF 515	0,56 (0,25kg)
SAF 516	0,80 (0,36kg)
SAF 517	0,80 (0,36kg)
SAF 518	0,90 (0,40kg)
SAF 520	1,30 (0,60kg)
SAF 522	1,75 (0,80kg)
SAF 524	2,50 (1,10kg)
SAF 526	3,25 (1,50kg)
SAF 528	3,25 (1,50kg)
SAF 530	3,75 (1,75kg)
SAF 532	4,25 (1,90kg)
SAF 534	5,25 (2,40kg)
SAF 536	6,00 (2,70kg)
SAF 538	7,25 (3,30kg)
SAF 540	8,50 (3,90kg)
SAF 544	11,50 (5,20kg)

1) Den Empfehlungen des Schmierstoffherstellers gilt es zu folgen und können von diesen Mengenangaben abweichen.

Kurz-bez.	d1	A	A1	H	H1	L	J min	J max	S	lbs.	Lager2	Spann-hülsen	Festringe	Anzahl	Labyrinth-dichtung
SAF 509	1 7/16 (36,513 mm)	3 5/8 (92,075 mm)	2 3/8 (60,325 mm)	4.437 (112,7 mm)	2 1/4 (57,15 mm)	8.252 (209,6 mm)	625.983 (159 mm)	700.786 (178 mm)	1/2 (M2)	8.6 (3,9 kg)	1209 K	HA 209	FRB 85 X 6	2	LER 17
											2209 K - 22209 K	HA 309	FRB 85 X 81	1	LER 17
SAF 510	1 11/16 (42,862 mm)	3 5/8 (92,075 mm)	2 3/8 (60,325 mm)	48.031 (122 mm)	2 1/2 (63,5 mm)	8.252 (209,6 mm)	649.605 (165 mm)	700.786 (178 mm)	1/2 (M2)	9.5 (4,3 kg)	1210 K	HA 210	FRB 90 X 6,5	2	LER 20
											2210 K - 22210 K	HA 310	FRB 90 X 6,5	1	LER 20
SAF 511	1 15/16 (49,212 mm)	3 7/8 (98,425 mm)	2 3/4 (69,85 mm)	52.323 (132,9 mm)	2 3/4 (69,85 mm)	9.626 (244,5 mm)	740.156 (188 mm)	78.740 (200 mm)	5/8 (M6)	11.02 (5,0 kg)	1211 K	HA 211	FRB 100 X 6	2	LER 24
											2211 K - 22211 K	HA 311	FRB 100 X 8	1	LER 24
SAF 513	2 3/16 (55,563 mm)	4 1/2 (114,3 mm)	3 1/8 (79,375 mm)	5.815 (147,7 mm)	3 (76,2 mm)	11 (279,4 mm)	811.022 (206 mm)	948.817 (241 mm)	5/8 (M6)	16.98 (7,7 kg)	1213 K	HA 213	FRB 120 X 9	2	LER 29
											2213 K - 22213 K	HA 313	FRB 120 X 9	1	LER 29
SAF 515	2 7/16 (61,913 mm)	4 11/16 (119,063 mm)	3 1/8 (79,375 mm)	62.047 (157,6 mm)	3 1/4 (82,55 mm)	11 1/4 (285,75 mm)	862.203 (219 mm)	964.565 (245 mm)	5/8 (M6)	19.18 (8,7 kg)	1215 K	HA 215	FRB 130 X 8	2	LER 37
											2215 K - 22215 K	HA 315	FRB 130 X 10	1	LER 37
SAF 516	2 11/16 (68,263 mm)	5 5/16 (134,938 mm)	3 1/2 (88,9 mm)	6.689 (169,9 mm)	3 1/2 (88,9 mm)	13 (330,2 mm)	9 5/8 (244,48 mm)	11 (279,4 mm)	3/4 (M20)	26.9 (12,2 kg)	1216 K	HA 216	FRB 140 X 8,5	2	LER 44
											2216 K - 22216 K	HA 316	FRB 140 X 10	1	LER 44
SAF 517	2 15/16 (74,612 mm)	5 (127 mm)	3 1/2 (88,9 mm)	71.654 (182 mm)	3 3/4 (95,25 mm)	13 (330,2 mm)	9 7/8 (250,83 mm)	11 (279,4 mm)	3/4 (M20)	29.8 (13,5 kg)	1217 K	HA 217	FRB 150 X 9	2	LER 53
											2217 K - 22217 K	HA 317	FRB 150 X 10	1	LER 53
SAF 518	3 3/16 (80,963 mm)	5 3/8 (146,05 mm)	3 7/8 (98,425 mm)	75.827 (192,6 mm)	4 (101,6 mm)	13 3/4 (349,25 mm)	1.039.368 (264 mm)	1.161.415 (295 mm)	3/4 (M20)	35.1 (15,9 kg)	1218 K	HA 218	FRB 160 X 10	2	LER 188
											2218 K - 22218 K	HA 318	FRB 160 X 10	1	LER 188
SAF 520	3 7/16 (87,313 mm)	6 1/8 (155,575 mm)	4 3/8 (111,125 mm)	85.551 (217,3 mm)	4 1/2 (114,3 mm)	15.252 (314,3 mm)	1.161.415 (295 mm)	1.311.021 (333 mm)	3/4 (M20)	48.1 (21,8 kg)	1220 K	HA 220	FRB 180 X 11	2	LER 102
											2220 K - 22220 K	HA 320	FRB 180 X 10	1	LER 102

SAF 5.. Stehlagergehäuse

Kurz-bez.	d1	A	A1	H	H1	L	J min	J max	S	lbs.	Lager2	Spann-hülsen	Festringe	Anzahl	Labyrinth-dic
SAF 522	3 15/16 (100,013 mm)	6 1/2 (165,1 mm)	4 3/4 (120,65 mm)	94.252 (239,4 mm)	4.938 (125,425 mm)	16 1/2 (419,1 mm)	1.263.777 (321 mm)	1.448.816 (368 mm)	3/4 (M20)	61.7 (28,0 kg)	1222 K	HA 222	FRB 200 X 12,5	2	LER 109
	2222 K - 22222 K	HA 322	FRB 200 X 10	1	LER 109										
SAF 524	4 3/16 (106,362 mm)	7 3/8 (187,325 mm)	4 3/4 (120,65 mm)	101.339 (257,4 mm)	5 1/4 (133,35 mm)	16 1/2 (419,1 mm)	1.326.769 (337 mm)	1.448.816 (368 mm)	3/4 (M20)	70.8 (32,1 kg)	22224 K	HA 3124	FRB 215 X 10	1	LER 113
SAF 526	4 7/16 (112,713 mm)	8 (203,2 mm)	5 1/8 (130,175 mm)	116.299 (295,4 mm)	6 (152,4 mm)	18.374 (466,7 mm)	1.464.564 (372 mm)	1.598.422 (406 mm)	1 (M24)	91.9 (41,7 kg)	22226 K	HA 3126	FRB 230 X 10	1	LER 117
SAF 528	4 15/16 (125,412 mm)	7 5/8 (193,675 mm)	5 7/8 (149,225 mm)	120.236 (305,4 mm)	6 (152,4 mm)	20.126 (511,2 mm)	1.598.422 (406 mm)	1.712.595 (435 mm)	1 (M24)	108 (49,0 kg)	22228 K	HA 3128	FRB 250 X 10	1	LER 122
SAF 530	5 3/16 (131,762 mm)	8 3/8 (212,725 mm)	6 1/4 (158,75 mm)	12 1/2 (317,5 mm)	6 5/16 (160,338 mm)	21 1/4 (539,75 mm)	1.700.784 (432 mm)	1.826.768 (464 mm)	1 (M24)	135.4 (61,4 kg)	22230 K	HA 3130	FRB 270 X 10	1	LER 125
SAF 532	5 7/16 (138,113 mm)	8 3/4 (222,25 mm)	6 1/4 (158,75 mm)	13 5/16 (338,137 mm)	6 11/16 (169,863 mm)	22 (558,80 mm)	1.740.154 (442 mm)	1.925.193 (489 mm)	1 (M24)	149.9 (68,0 kg)	22232 K	HA 3132	FRB 290 X 10	1	LER 130
SAF 534	5 15/16 (150,813 mm)	9 5/8 (244,475 mm)	6 3/4 (171,45 mm)	14 3/16 (360,363 mm)	7 1/16 (179,387 mm)	24 3/4 (628,65 mm)	1.937.004 (492 mm)	2.161.413 (549 mm)	1 (M24)	181.0 (82,1 kg)	22234 K	HA 3134	FRB 310 X 10	1	LER 140
SAF 536	6 7/16 (163,512 mm)	10 (254 mm)	7 1/8 (180,975 mm)	14 7/8 (377,825 mm)	7 1/2 (190,5 mm)	26 3/4 (679,45 mm)	208.661 (530 mm)	23.622 (600 mm)	1 (M24)	216.9 (98,4 kg)	22236 K	HA 3136	FRB 320 X 10	1	LER 148
SAF 538	6 15/16 (176,213 mm)	10 3/4 (273,05 mm)	7 1/2 (190,5 mm)	15 11/16 (398,462 mm)	7 7/8 (200,025 mm)	28 (711,20 mm)	2.161.413 (549 mm)	2.437.003 (619 mm)	1 1/4 (M30)	254.9 (115,6 kg)	22238 K	HA 3138	FRB 340 X 10	1	LER 155
SAF 540	7 3/16 (182,563 mm)	11 1/4 (285,75 mm)	8 (203,20 mm)	16 1/2 (419,10 mm)	8 1/4 (209,55 mm)	29 1/2 (749,30 mm)	2.251.964 (572 mm)	2.499.995 (635 mm)	1 1/4 (M30)	306.4 (139,0 kg)	22240 K	HA 3140	FRB 360 X 10	1	LER 159
SAF 544	7 15/16 (201,613 mm)	12 (304,80 mm)	8 3/4 (222,25 mm)	18 5/8 (473,075 mm)	9 1/2 (241,30 mm)	32 3/4 (831,85 mm)	2.476.373 (629 mm)	2.787.396 (708 mm)	1 1/4 (M30)	393.3 (178,4 kg)	22244 K	HA 3144	FRB 400 X 10	1	LER 167