

Cylinder accessories → Cylinder mountings; series CM1

AA4 axle



Fig. 1

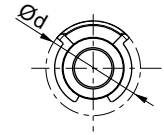
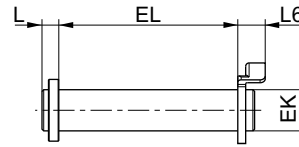
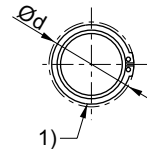
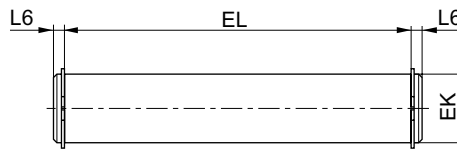


Fig. 2



21294

Scope of delivery: pivot pins incl. circlips
1) circlip DIN 471

Part No.	Piston Ø	Ø d 1)	EK e8	EL	L	L6 1)	Material	Surface	Standardiza- tion
1823120020	32	20	10	45,2 +0,3	3.5	9	Steel	galvanized	-
1823120021	40	22	12	52,2 +0,3	4	9	Steel	galvanized	-
1823120022	50	22	12	60,2 +0,3	4	9	Steel	galvanized	-
1823120023	63	28	16	70,2 +0,3	4.5	11	Steel	galvanized	-
1823120024	80	28	16	90,2 +0,3	4.5	11	Steel	galvanized	-
1823120025	100	38	20	110,2 +0,3	5	11	Steel	galvanized	-
5236000092	125	34.2	25	132 +0,5	-	3,5	Steel	galvanized	ISO 15552
5237000092	160 / 200	40.5	30	172 +0,5	-	4	Steel	galvanized	ISO 15552
5239000092	250	52.6	40	202 +0,5	-	6,5	Steel	galvanized	ISO 15552
5239010092	320	59.1	45	222 +0,5	-	7	Steel	galvanized	ISO 15552
3661302000	25 / 32	19	25	29.2	-	2,4	Steel	nitrocarbu- rized	-
3661303000	40 / 50	21	12	34.4	-	2,8	Steel	nitrocarbu- rized	-
3661304000	63 / 80	28	16	48.4	-	2,8	Steel	nitrocarbu- rized	-
3661306000	100	40	20	58.4	-	3,3	Steel	nitrocarbu- rized	-
3661310000	125	40	25	69.4	-	3,8	Steel	nitrocarbu- rized	-
3661312000	125 / 160	42	30	86.5	-	4,7	Steel	nitrocarbu- rized	-
3671312000	160 / 200	53	30	93.8	-	5,1	Steel	nitrocarbu- rized	-
3661320000	200	60	35	99.5	-	5,2	Steel	nitrocarbu- rized	-
2990601302	32	9,6	10	30	-	2,4	Stainless steel, ac- id-proof	-	-

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AA4 axle

Part No.	Piston Ø	Ø d 1)	EK e8	EL	L	L6 1)	Material	Surface	Standardization
2990601303	40	11,5	12	36	-	2,4	Stainless steel, acid-proof	-	-
2990601304	50	15,2	16	48,2	-	2,8	Stainless steel, acid-proof	-	-
2990601306	63	19	20	58,2	-	3,3	Stainless steel, acid-proof	-	-
2990601310	80	23,9	25	70,2	-	3,3	Stainless steel, acid-proof	-	-
2990601312	100	28,6	30	86,5	-	4,6	Stainless steel, acid-proof	-	-
2990601313	125	28,6	30	94,5	-	4,6	Stainless steel, acid-proof	-	-
2990601320	160	33	35	99,5	-	5,1	Stainless steel, acid-proof	-	-

Part No.	Weight [kg]	Fig.									
1823120020	-	Fig. 1									
1823120021	-	Fig. 1									
1823120022	-	Fig. 1									
1823120023	-	Fig. 1									
1823120024	-	Fig. 1									
1823120025	-	Fig. 1									
5236000092	-	Fig. 2									
5237000092	-	Fig. 2									
5239000092	-	Fig. 2									
5239010092	-	Fig. 2									
3661302000	-	Fig. 2									
3661303000	-	Fig. 2									
3661304000	-	Fig. 2									
3661306000	-	Fig. 2									
3661310000	-	Fig. 2									
3661312000	-	Fig. 2									
3671312000	-	Fig. 2									
3661320000	-	Fig. 2									
2990601302	0.03	Fig. 2									
2990601303	0.04	Fig. 2									
2990601304	0.1	Fig. 2									
2990601306	0.16	Fig. 2									
2990601310	0.3	Fig. 2									
2990601312	0.3	Fig. 2									
2990601313	0.58	Fig. 2									
2990601320	0.83	Fig. 2									

1) Max.