



### Simple open linear set

Type	Dimensions [mm]																Capacity [N]		Weight [kg]
	Ød	ØDH6	A	H	h <sup>1)</sup>	L	E1 <sup>2)</sup>	E2 <sup>2)</sup>	Ød1	L1	N1	N2	N3	N4	M	W	C <sub>d</sub>	C <sub>o</sub>	
AG-OP-12-KS	12	22	43	28	18	39	23	32	4,20	10,5	11	23,5	10,0	16,65	M5	7,5	830	910	0,110
AG-OP-16-KS	16	26	53	35	22	43	26	40	5,20	11,5	13	30	10,0	22,00	M6	10,0	1020	1120	0,170
AG-OP-20-KS	20	32	60	42	25	54	32	45	6,80	13,5	18	34	10,0	25,00	M8	10,0	2020	2220	0,300
AG-OP-25-KS	25	40	78	51	30	67	40	60	8,60	15,0	22	40	10,0	31,50	M10	12,5	3950	4350	0,570
AG-OP-30-KS	30	47	87	60	35	79	45	68	8,60	16,0	22	48	11,5	33,00	M10	12,5	4800	5280	0,860
AG-OP-40-KS	40	62	108	77	45	91	58	86	10,30	18,0	26	60	14,0	43,50	M12	16,8	8240	9060	1,600
AG-OP-50-KS	50	75	132	88	50	113	50	108	14,25	22,0	34	49	12,5	47,50	M16	21,0	12060	13270	2,600

1) +0,01 / -0,02

2) ±0,15

Order code:

linear set AG-OP, open

shaft diameter

K – linear ball bushing standard LME  
V – full metal bushing SDE  
KS – linear ball bushing super with/without self-aligning  
S – self-aligning high load bushing SSE  
FM – linear slide bushing

additional sealing

AG-OP

Ø

KS

V