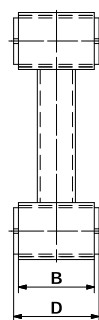
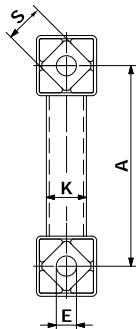
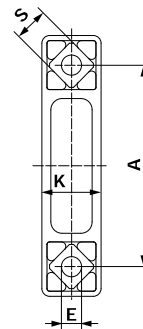


Oscillating Mountings

AS-C



sizes 18 and 27



Part no.	Type	G [N] K<2	cd [N/mm]	A	B	D	øE	K	□S	Weight [kg]	Material structure		
											Aluminium profile	steel parts	Painted blue
07 071 001	AS-C 15	100	5	100	40	45 ⁰ _{-0.3}	10 ^{+0.4} _{-0.2}	18	15	0.3	×	×	×
07 071 012	AS-C 18	200	11	120	50	55 ⁰ _{-0.3}	13 ⁰ _{-0.2}	34	18	0.3	×	×	×
07 071 013	AS-C 27	400	12	160	60	65 ⁰ _{-0.3}	16 ^{+0.5} _{-0.3}	47	27	0.8	×	×	×
07 071 004	AS-C 38	800	19	200	80	90 ⁰ _{-0.3}	20 ^{+0.5} _{-0.2}	40	38	1.9	×	×	×
07 071 005	AS-C 45	1 600	33	200	100	110 ⁰ _{-0.3}	24 ^{+0.5} _{-0.2}	45	45	2.9	×	×	×
07 071 006	AS-C 50	2 500	37	250	120	130 ⁰ _{-0.3}	30 ^{+0.5} _{-0.2}	60	50	6.1	×	×	×

If no other units are specified, the numbers given are in mm.

G = max. load in N per element or rocker, by higher accelerations K, consult page 7.26.

cd = dynamic spring value by oscillation angles $\alpha \pm 5^\circ$ in speed range of $n_s = 300 - 600 \text{ min}^{-1}$

AS-C for center connection.