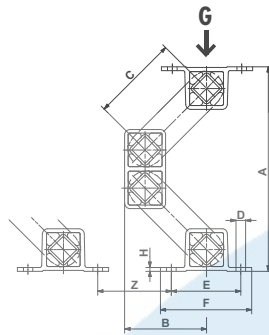
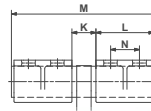


Oscillating Mountings

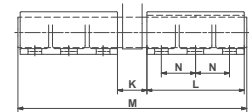
AB TWIN



size 50 TWIN



size 50-2 TWIN



Part no.	Type	Load $G_{min.} - G_{max.}$ [N]	A un- loaded	A* max. load	B un- loaded	B* max. load	C	D	E	F	H	K	L	M	N	Weight [kg]
07 051 008	AB 50 TWIN	5 000–12 000	380	277	150	184	150	17 × 27	130	170	12	50	120	300	60	38.2
07 051 009	AB 50-2 TWIN	8 400–20 000	380	277	150	184	150	17 × 27	130	170	12	60	200	470	70	60.2

Part no.	Type	Natural frequency $G_{min.} - G_{max.}$ [Hz]	Z	Operating parameters by rpm								Material structure
				Dynamic spring value		720 min ⁻¹		960 min ⁻¹		1 440 min ⁻¹		
				vertical [N/mm]	horizontal [N/mm]	sw [mm]	K [-]	sw [mm]	K [-]	sw [mm]	K [-]	
07 051 008	AB 50 TWIN	2.4–2.1	140	380	170	22	6.4	18	9.3	8	9.3	steel welded construction, Nodular cast iron, painted blue
07 051 009	AB 50-2 TWIN	2.4–2.1	140	640	280	22	6.4	18	9.3	8	9.3	

* compression load $G_{max.}$ and cold flow compensation (after approx. 1 year).

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

Dynamic spring value: Values in nominal load range at 960 min⁻¹ and 8 mm of oscillating stroke sw

Operating parameters by rpm: Acceleration > 9.3g is not recommended