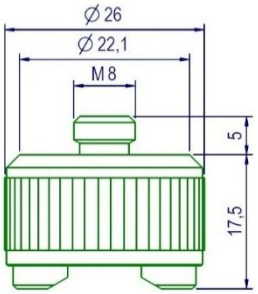
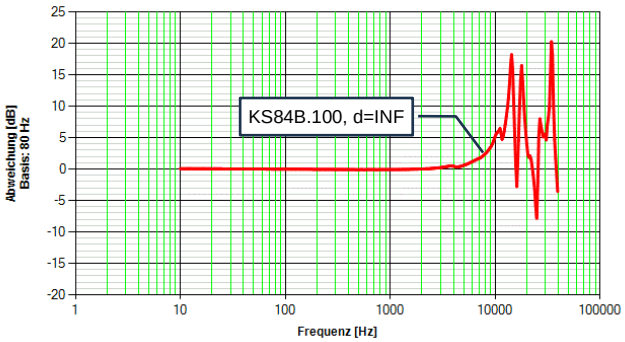
2-Pole Magnetic Base, M8 (male) 2208

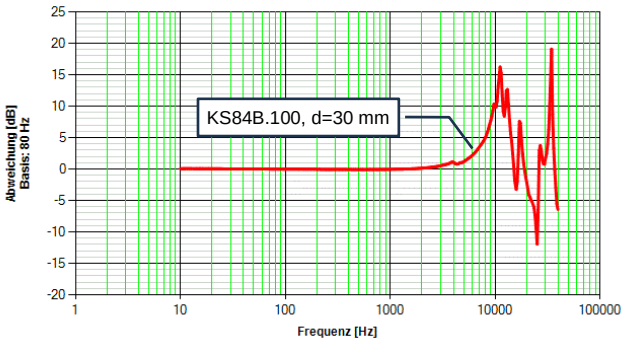
- Two pole magnetic base for sensors with M8 threads
- For flat and curved surfaces
- For optimal frequency response, lightly grease the mounting surfaces with silicone grease
- Perfect for the sensors KS84Bxx / KSI84xx







2208 on a flat surface, mounting surfaces with silicone grease



2208 on a curved surface, mounting surfaces with silicone grease

Technical etails			
Mounting thread		M8 x 5	mm
Minimum diameter of the mounting surface	d	20	mm
Pulling force	d = INF (flat surface) d = 100 mm (curved surface)	110 75	N
Dimensions	D x H	∅26 x 17,5	mm
Mass	m	58	g
Material		Stainless steel	
Maximum temperature	T_{max}	120	°C
Scope of delivery	1 PU = 1 piece of the item Packaging: UniBox 42x40x28 mm³, transparent		

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