

METAL DAMPER ACC-9055

Nat. Freq. 15-35 Hz



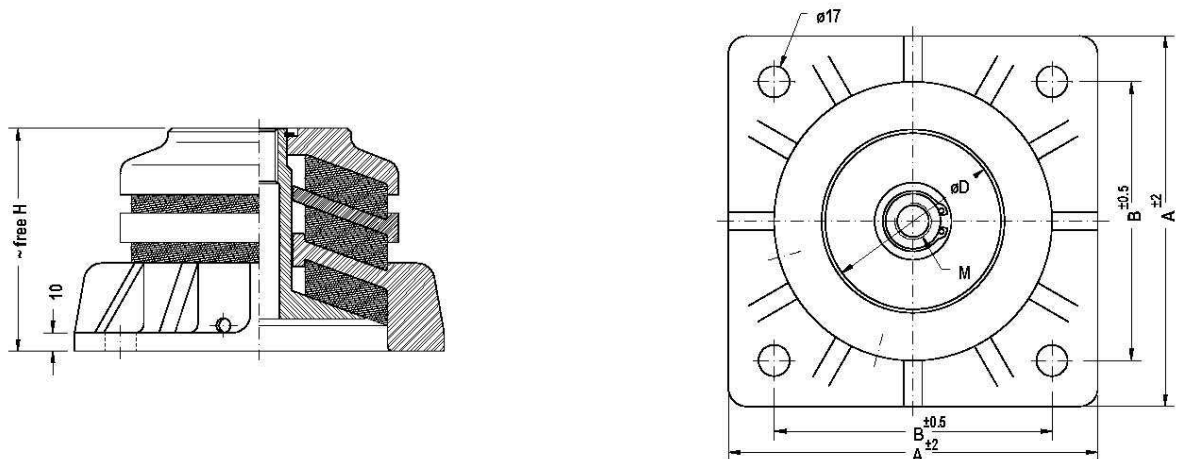
APPLICATION

Resilient dampers for engines, pumps, generators, exhaust, medium frequency rotating equipment, marine, industrial and defence uses.

DESCRIPTION

- Cast Iron Housing, powder coating and phosphate (KTL).
- Carbon Steel threaded shaft, powder coating and phosphate (KTL).
- External retaining ring DIN 471 Metric
- Stainless steel mesh cushions, 5% damping.
- Ability to withstand high static and dynamic loads.
- High stability and good mechanical properties.
- Almost no ageing.

DIMENSIONS



Part	Dimensions (mm)					Load (daN) Compression-tension		Frequency	Weight
	A	B	ØD	H	M	static	dynamic	(Hz)	(Kg)
ACC-9055-01	202	152	96	94	M20	500-2500	12500	15-20	~ 8.6
ACC-9055-02	202	152	96	122	M20	500-2500	12500	11-15	~ 10.5
ACC-9055-03	220	170	96	103	M27	500-7000	22500	15-20	~ 12.6
ACC-9055-04	220	170	96	103	M27	500-7000	22500	30-35	~ 13.0
ACC-9055-05	220	170	96	133	M27	500-7000	22500	11-15	~ 13.7

ACCESORIES

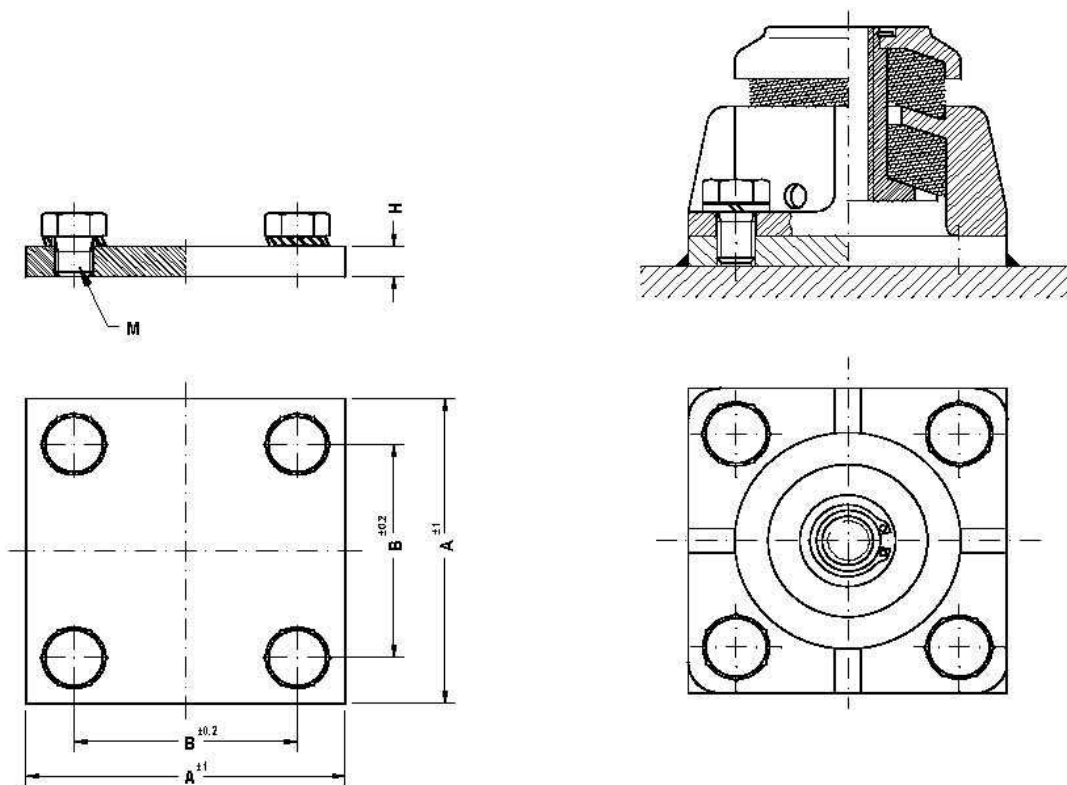
Metal dampers



WELDING PLATE

- For fixing metal dampers in a safe and quick way
- Steel plate [KTL coated]
- Complete with screws and toothed washers

DIMENSIONS



Type	Dimensions (mm)				Suitable for all metal dampers	
	A	B	H	M		
ACC-9050-51	80	64	8	M8	ACC-9050-01	ACC-9050-02
ACC-9050-51	80	64	8	M8	ACC-9050-03	ACC-9050-04
ACC-9050-52	100	70	10	M12	ACC-9050-05	ACC-9050-06
ACC-9050-53	130	100	12	M12	ACC-9050-07	ACC-9050-08
ACC-9050-54	200	152	12	M16	ACC-9055-01	ACC-9055-02
ACC-9050-55	220	170	15	M16	ACC-9055-03	ACC-9055-05