

METAL DAMPER WITH CUSHION ACC-9060

Nat. Freq. 12 - 25 Hz.

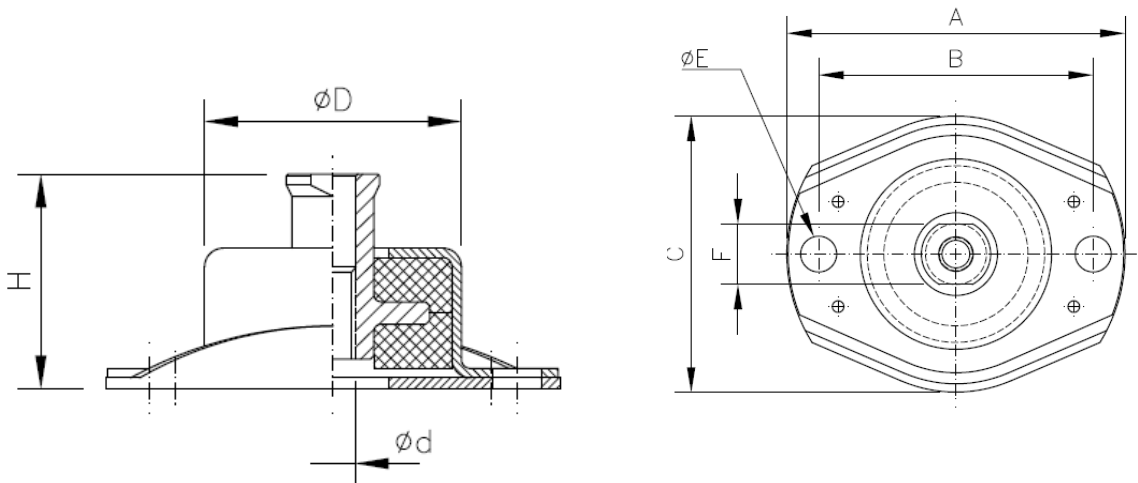
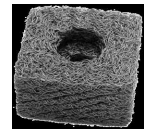


APPLICATIONS

Anti-Vibration Mount with stainless steel metal mesh cushion to isolate rotating equipment above 950 rpm. Engine exhaust at more than 700° C, generators, pumps, fans, etc.

DESCRIPTION

- High load capacity.
- They work whether axial and radial
- High dynamic overloads.
- No aging.
- Cushion Material: Stainless Steel.
- Special designs and lower Nat. Freq. upon request.
- Maximum amplitude at resonance $\pm 0,5$ mm.
- Amplification factor at resonance < 4 .
- Structural strength at maximum damper's load 10 G.



Type	Dimensions (mm)								Load	Max. Dy- namic load	Max. Dynam- ic radial
	A (mm)	B (mm)	C (mm)	Ø D (mm)	Ø d (mm)	Ø E (mm)	F (mm)	H (mm)	(daN)*	(daN)*	(daN)*
ACC-9060-01	121	99	100	70	M12	13	22	58	60-325	900	900
ACC-9060-02	121	99	100	70	M12	13	22	58	140-700	2000	1950
ACC-9060-03	172	141	135	96	M16	17	28	64	325-1500	4300	4200

* 1 daN approximately 1 kg