

RUBBER DAMPER

ACC-5070

Nat. Freq. 18 - 25 Hz



APPLICATIONS

Elastomeric damper, to support machinery and rotating equipment above 900 rpm, fans, engines, pumps, air conditioning, compressors, etc.

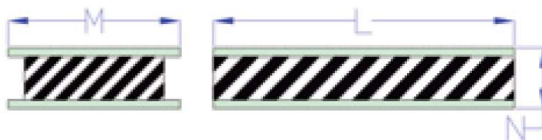
DESCRIPTION

- Galvanized metal bases, also available in stainless steel.
- Elastic material: Natural rubber, silicone, NBR, neoprene, etc.
- Mounting with bolting male, female or mixed.
- Natural Frequency: 18 - 25 Hz

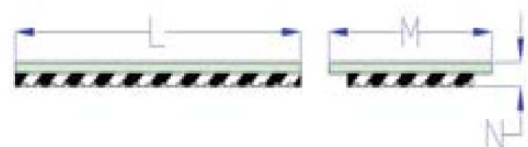
DIMENSIONS

Part	Shore	L	M	N	Compression Max. Load. (daN)	Compression Max deflection (mm)
ACC-5070-10	60	350	200	70	10000	10+-1.0
ACC-5070-20	60	350	200	22	7000	3+-0.5
ACC-5070-030	45	500	100	60	3800	8+-1.0
ACC-5070-031	60	500	100	60	6250	8+-1.0
ACC-5070-032	75	500	100	60	12000	8+-1.0

ACC-5070-10



ACC-5070-20



ACC-5070-30 /31/32

