

RUBBER DAMPERS ACC-5045 (Shock)



Natural Frequency: 4 to 9 Hz.

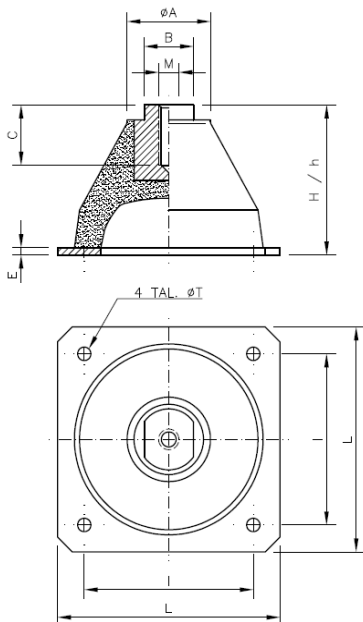
APPLICATIONS

Elastomer damper for shock and vibration, suspension equipment with speeds from 250 rpm, fans, motors, pumps, air conditioning, compressors, electrical, electronics, civil and military applications, etc.

DESCRIPTION

- Stainless steel fixing bases and treatments salt spray.
- Elastic material of natural rubber, neoprene, etc.
- Equifrecuencia, same in radial and axial.
- Maximum displacement in axial and radial shock: 45 mm.
- Working temperature of -30°C to 80°C, depending on the material.
- Structural strength: 10 G's.

DIMENSIONAL FEATURES



Model	Load (daN)	M	ØA	B (mm)	E (mm)	C (mm)	H clear (mm)	h under load (mm)	L (mm)	I (mm)	ØT (mm)
ACC-5045-01	15-35	M10	37	27	5	20	100	89	150	114	9
ACC-5045-02	23-52	M10	37	27	5	20	100	89	150	114	9
ACC-5045-03	30-70	M10	37	27	5	20	100	89	150	114	9
ACC-5045-04	40-100	M10	37	27	5	20	100	89	150	114	9
ACC-5045-05	55-130	M10	37	27	5	20	100	89	150	114	9
ACC-5045-06	65-150	M10	37	27	5	20	100	89	150	114	9
ACC-5045-07	83-190	M10	37	27	5	20	100	89	150	114	9
ACC-5045-08	85-200	M20	54	41	10	40	126	115	165	140	13
ACC-5045-09	115-270	M20	54	41	10	40	126	115	165	140	13
ACC-5045-10	160-370	M20	54	41	10	40	126	115	165	140	13
ACC-5045-11	210-490	M20	54	41	10	40	126	115	165	140	13
ACC-5045-12	280-645	M20	54	41	10	40	126	115	165	140	13
ACC-5045-13	250-575	M24	116	41	15	48	154	141	250	210	18
ACC-5045-14	310-720	M24	116	41	15	48	154	141	250	210	18
ACC-5045-15	400-920	M24	116	41	15	48	154	141	250	210	18
ACC-5045-16	540-1200	M24	116	41	15	48	154	141	250	210	18
ACC-5045-17	725-1670	M24	116	41	15	48	154	141	250	210	18