ATP Anti-Vibration Mounts

Compact and robust mounts for machinery vibration isolation, with elastomer protection against oil and other contaminants.

The **AMC-MECANOCAUCHO® ATP captive mounts** are designed to provide **effective vibration isolation for industrial machinery and equipment**, particularly in applications generating **medium- and high-frequency vibrations**.

The upper section incorporates a **bell-shaped metal housing** that protects the elastomer from **oil, grease, fuel, dust and other contaminants**, improving the reliability and service life of the mount in industrial environments.

Thanks to their **simple, compact and robust design**, ATP mounts provide an economical solution for **generator sets, motor-driven pumps, motor-driven compressors, hydraulic power units and other industrial machinery** requiring good stability combined with effective vibration isolation.

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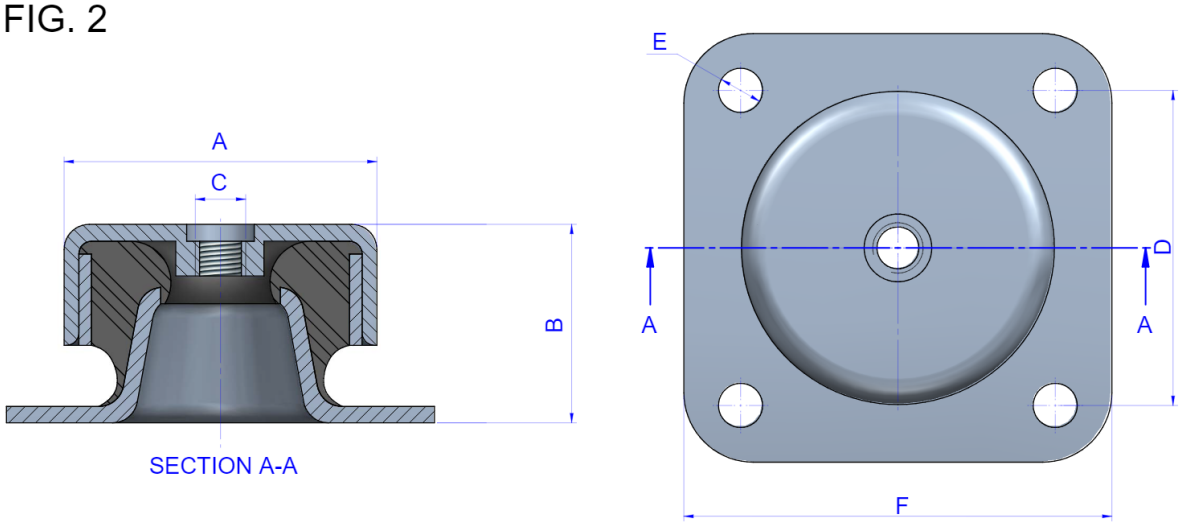
Drawings

ATP 020

FIG. 2



Type	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	Weight(gr)	B1(mm)	Code	Max. Load (kg)	Shore	Fig.
ATP 020	49,7	31,5	M-8	50	7	68	16	143	-	133101	50	45 Sh	2
										133102	75	60 Sh	2
										133103	100	75 Sh	2

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ATP 120

FIG. 1

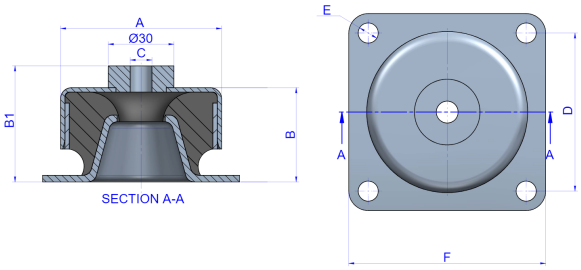
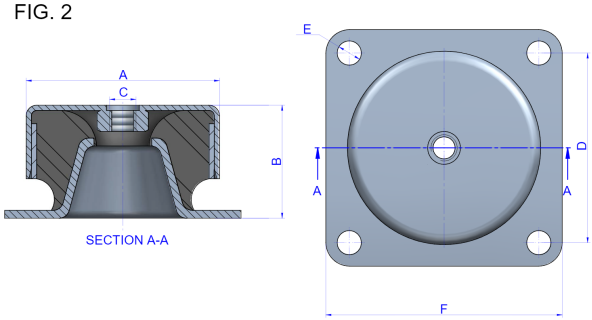


FIG. 2



Type	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	Weight(gr)	B1(mm)	Code	Max. Load (kg)	Shore	Fig.
ATP 120	73,6	43	M-10	72,2	9,2	90	32	379	53	133104	70	45 Sh	2
										133105	120	60 Sh	2
										133106	175	75 Sh	2
										133151	70	45 Sh	1
										133152	120	60 Sh	1
										133153	175	75 Sh	1

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ATP 220

FIG. 1

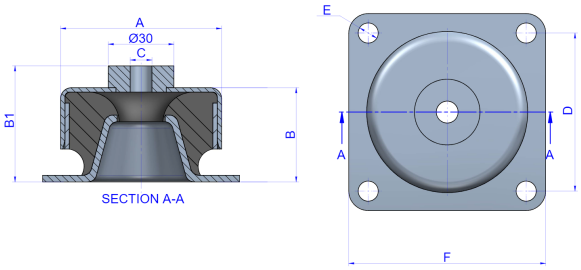
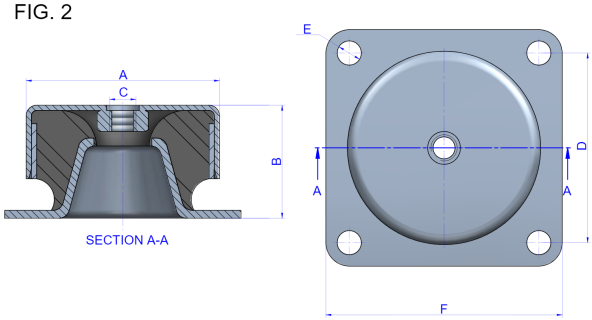


FIG. 2



Type	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	Weight(gr)	B1(mm)	Code	Max. Load (kg)	Shore	Fig.
ATP 220	91	53	M-12	90	11	114,2	36	618	63	133107	140	45 Sh	2
										133108	200	60 Sh	2
										133109	300	75 Sh	2
										133154	140	45 Sh	1
										133155	200	60 Sh	1
										133156	300	75 Sh	1

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ATP 420

FIG. 1

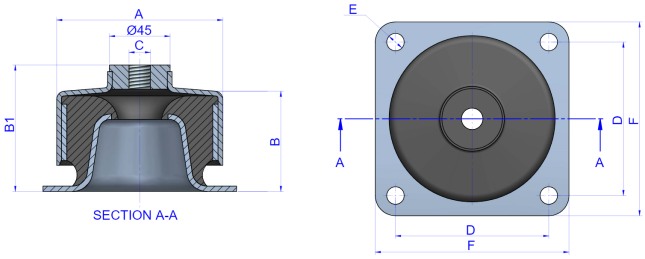
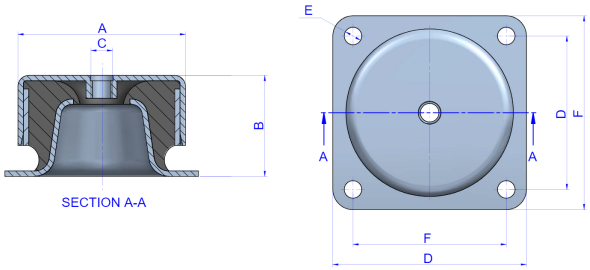


FIG. 2



Type	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	Weight(gr)	B1(mm)	Code	Max. Load (kg)	Shore	Fig.
ATP 420	124,5	75	M-16	114	13	144	16	1510	94	133110	300	45 Sh	2
										133111	500	60 Sh	2
										133112	800	75 Sh	2
										133157	300	45 Sh	1
										133158	500	60 Sh	1
										133159	800	75 Sh	1

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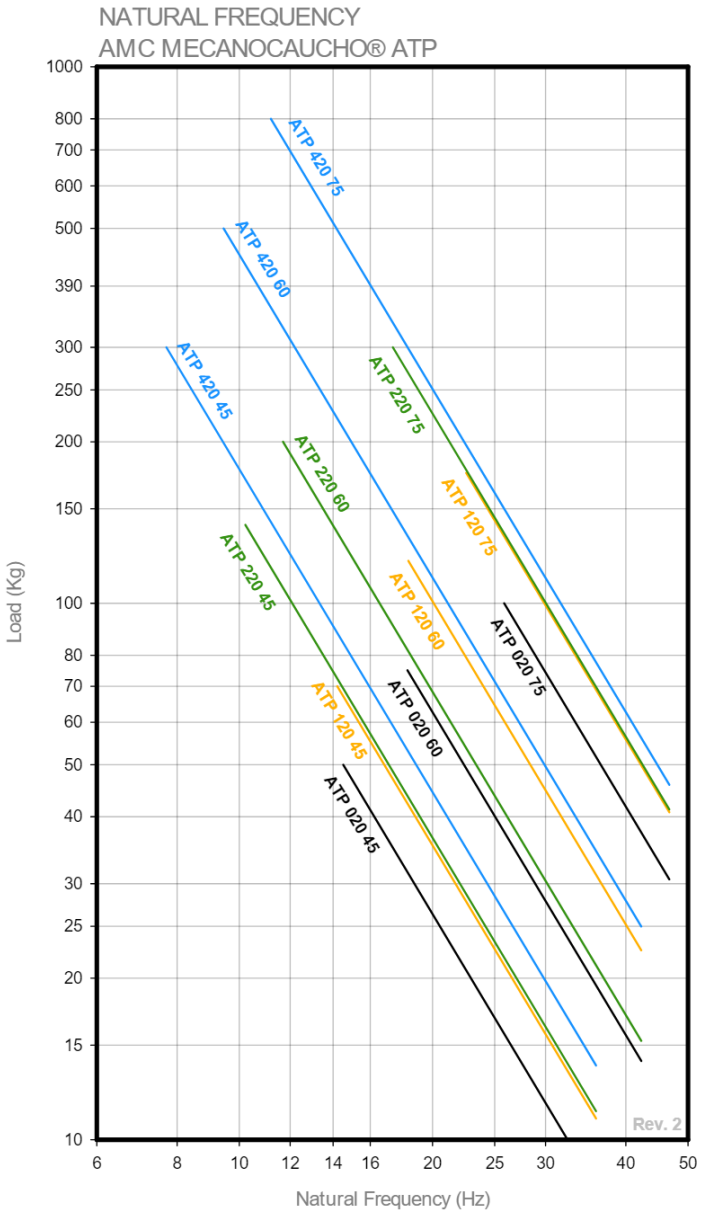
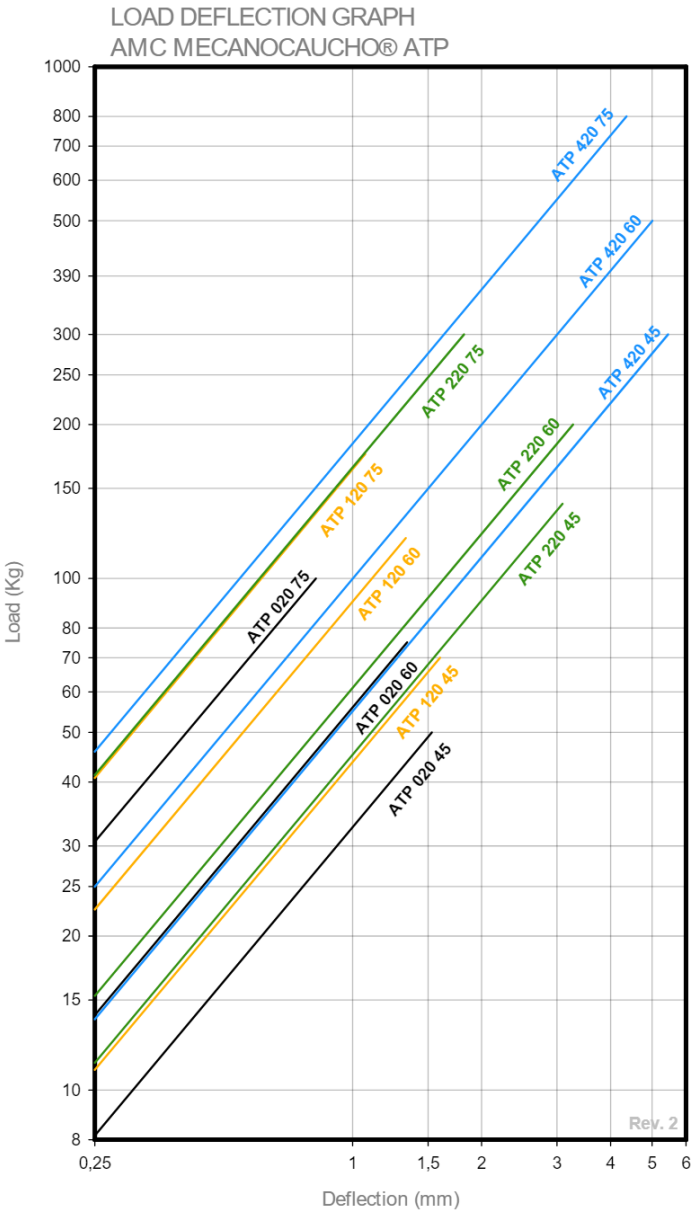
Elastic properties





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Technical characteristics

The compound used is based on a standard natural rubber specifically designed to have good ageing properties .
Load capacities shown in catalogue are the maximum Static values with the capability of withstanding occasional extreme dynamic overloads .
ATP mounts have stiffness values 4 times greater in the radial plane than the axial plane , providing effective resistance to transient lateral shock loads .

Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

Mount offering high stability

Suspensions built with this mount barely move, thanks to a geometry designed to control the movement of the suspended element.

High protection against weathering and chemical contamination

The bell housing protects the rubber from ozone and UV radiation, while also preventing contact with diesel, oils or other chemicals that could damage it.

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