

SM Machine Vibration Isolators

Cost-effective machine vibration isolator with non-slip rubber base, designed for quick and simple installation without floor anchoring.



The **AMC-MECANOCAUCHO® SM Machine Vibration Isolators** are designed for the installation of **machinery and equipment where floor anchoring is not required**.

Their **rubber base** provides good contact with the floor and helps **reduce the transmission of vibration and structure-borne noise** between the machine and its supporting structure.

The **height-adjustment system** facilitates machine leveling. The isolator design also allows it to accommodate **minor floor irregularities or variations in slope**, helping provide stable support.

Thanks to their simple design, SM vibration isolators provide a **cost-effective, easy-to-install, and versatile solution** for light machinery, auxiliary equipment, and a wide range of industrial applications.



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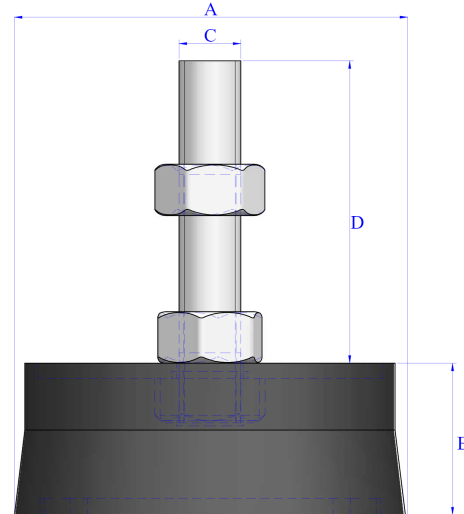
www.mecanocaucho.com

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Drawings

S.M.-40 / S.M.-60 / S.M.-70 / S.M.-90 / S.M.-120



Type	Max. Load (lbs)	A(in)	B(in)	C(in)	D(in)	Code	Weight(lbs)
S.M.-40	99	1.57	0.71	M-8	1.89	146001	0.18
S.M.-60	331	2.56	1.1	M-12	3.5	146002	1
S.M.-70	551	2.95	1.14	M-12	3.5	146003	1
S.M.-90	1102	3.74	1.18	M-12	3.5	146004	1
S.M.-120	2204	4.92	1.22	M-16	4.57	146005	2

Technical characteristics

The elastomer used is a mixture of oil-resistant synthetic Nitrile Butadiene Rubber (NBR).