SV Low-Profile Anti-Vibration Machine Mount

Low-profile anti-vibration machine mount with oil-resistant rubber pad, available in steel or stainless steel and designed for installation without floor anchoring.



The **AMC-MECANOCAUCHO® SV Low-Profile Anti-Vibration Machine Mounts** are compact machine mounts designed to support and isolate **machinery and equipment where floor anchoring is not required**.

Their **low-profile design** makes them particularly suitable for installations where **space beneath the machine is limited**, while providing **elastic decoupling between the equipment and the floor** to reduce the transmission of **vibration and structure-borne noise**.

The **oil-resistant rubber pad** also provides good grip on the floor, allowing stable installation without mechanical fixing.

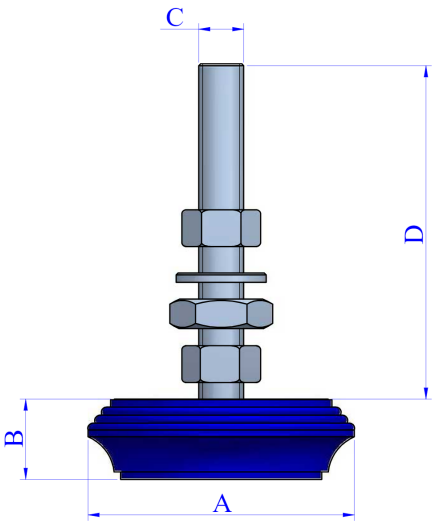
Available with **steel or stainless-steel components**, SV Low-Profile mounts can be adapted to different operating environments and are particularly suitable where **low installation height, stability and vibration isolation** are required.

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Drawings

000 B / 00 B / 0 B / 1 B / 2 B / 3 B / 4 B / 5 B / 00 B STAINLESS STEEL / 0 B STAINLESS STEEL / 1 B STAINLESS STEEL / 2 B STAINLESS STEEL / 3 B STAINLESS STEEL / 4 B STAINLESS STEEL / 5 B STAINLESS STEEL



Type	Max.Load (kg)	A(mm)	B(mm)	C(mm)	D(mm)	Min. Load (kg)	Code	Weight(gr)
000 B	80	43	16	M-8	45	40	147000	62
00 B	120	60	18	M-10	81	60	147001	184
0 B	160	70	20	M-12	89	90	147002	387
1 B	350	84	25	M-12	88	130	147003	381
2 B	600	100	20	M-14	109	270	147004	595
3 B	900	120	25	M-16	116	450	147005	854
4 B	1200	140	33	M-16	116	700	147006	1488
5 B	1750	160	36	M-16	116	1100	147007	1574
00 B STAINLESS STEEL	120	60	18	M-10	81	60	147014	166
0 B STAINLESS STEEL	160	70	20	M-12	89	90	147013	243
1 B STAINLESS STEEL	350	85	25	M-12	89	130	147012	335
2 B STAINLESS STEEL	600	100	20	M-14	109	270	147015	511
3 B STAINLESS STEEL	900	120	25	M-16	116	450	147011	772
4 B STAINLESS STEEL	1200	140	33	M-16	116	700	147016	1161
5 B STAINLESS STEEL	1750	160	36	M-16	116	1100	147017	1800

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Technical characteristics

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

Advantages

Mount offering high stability

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

Easy Installation

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

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