

PM+Sylomer® polyurethane vibration isolators

Metal machine vibration isolators with bonded Sylomer® pad, designed for vibration isolation of heavily loaded industrial machinery without requiring floor anchoring.



The **AMC-MECANOCAUCHO® PM + Sylomer® Machine Vibration Isolators** are specially designed for the **vibration isolation of industrial machinery subject to high loads**.

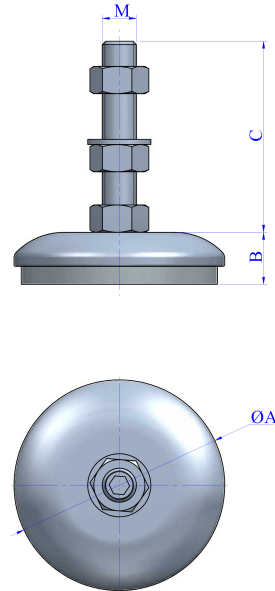
They combine a **robust metal base** with a **high-density Sylomer® pad**, providing high load-bearing capacity while ensuring effective **elastic decoupling between the machine and the floor**.

The Sylomer® pad helps **reduce the transmission of vibration and structure-borne noise** to the supporting structure. Its good resistance to **oils, solvents, acids, and bases** also makes it suitable for a wide range of demanding industrial environments.

The design allows for **simple installation without floor anchoring**, making equipment installation easier while providing reliable vibration isolation.

Drawings

PM SYLOMER® 70 / PM SYLOMER® 105 / PM SYLOMER® 125 / PM SYLOMER® 165 / PM SYLOMER® 220



Type	Max. Load (lbs)	A(in)	B(in)	C(in)	M	Min.Load (lbs)	Code	Weight(lbs)
PM SYLOMER® 70	2094	2.76	0.98	3.43	M-12	441	144101	1
PM SYLOMER® 105	5510	4.13	1.06	4.61	M-16	1102	144102	2
PM SYLOMER® 125	8816	4.92	1.18	4.41	M-20	4408	144103	2
PM SYLOMER® 165	16530	6.5	1.38	4.41	M-20	8816	144104	4
PM SYLOMER® 220	25346	8.66	1.57	4.21	M-24	11020	144105	10