

NFR Adjustable Machine Vibration Isolators

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The **AMC-MECANOCAUCHO® NFR Adjustable Machine Vibration Isolators** are designed to support and isolate **light and heavy industrial machinery where floor anchoring is not required.**

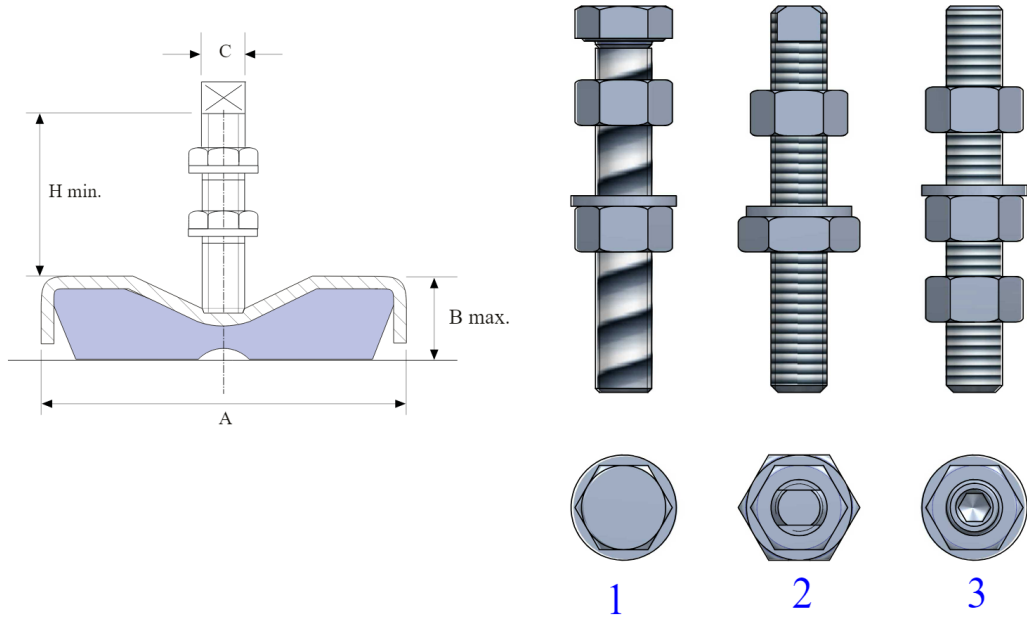
Their **free-stud design** facilitates installation and **height adjustment**, allowing the machine to be easily leveled while providing **elastic decoupling between the equipment and the floor.** This helps reduce the transmission of **vibration and structure-borne noise.**

NFR vibration isolators also incorporate a **tilting system** that allows them to accommodate **uneven or slightly sloped floors**, ensuring proper support of the machine.

The elastic element is manufactured from **nitrile butadiene rubber (NBR)**, providing **good resistance to oils** and making the isolators suitable for a wide range of industrial environments.

Drawings

NFR-85 / NFR-100 / NFR-130 / NFR-160 / NFR-200



Type	Deflection(in)	A(in)	B(in)	C(in)	H (in) Min.	Max. static load (lb)	Fig.	Code	Weight(lbs)
NFR-85	0.08	3.35	1.3	M-16	3.94	1433	2	142009	2
NFR-100	0.08	3.94	1.38	M-16	3.94	2160	2	142010	2
NFR-130	0.12	5.12	1.77	M-20	5.12	2975	3	142011	4
NFR-160	0.12	6.3	2.09	M-20	5.12	5510	3	142012	7
NFR-200	0.12	7.87	2.17	M-24	5.51	8155	1	142013	11