NGI Type H Leveling Feet

Hygienic stainless steel leveling foot with FDA-compliant rubber and ±10° articulation, ideal for food processing and pharmaceutical machinery.

The **AMC-MECANOCAUCHO® NGI Type H Leveling Feet** are specially designed for **machinery and equipment subject to high hygiene and cleaning requirements**.

Manufactured from **stainless steel**, they feature a hygienic design with **smooth, rounded surfaces**, making cleaning easier and minimizing areas where residues may accumulate.

The base incorporates **FDA-compliant rubber**, providing stable contact with the floor. The **±10° articulation** allows the foot to accommodate minor floor slopes and irregularities while maintaining proper support of the machine.

Thanks to their robust, hygienic, and corrosion-resistant design, NGI Type H leveling feet are particularly suitable for **food processing machinery, pharmaceutical equipment, and other installations requiring frequent cleaning and high hygiene standards**.

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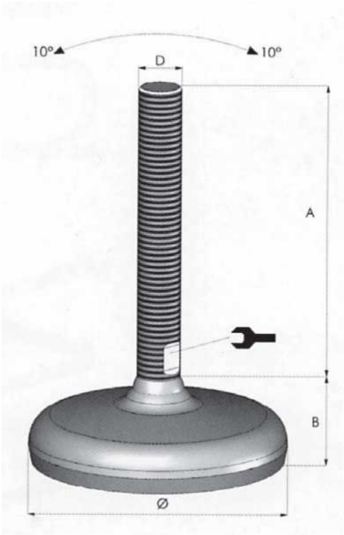
Drawings

H-60 M-12X70 / H-80 M-12X100 / H-100 M-12X100 / H-100 M-12X150 / H-120 M-16X150 / H-120 M-20X150



Type	Max. Load(lbs)	A(in)	B(in)	D(in)	Ø(in)	Code	Weight(lbs)
H-60 M-12X70	1543	2.76	1.22	M-12	2.36	159051	0.43
H-80 M-12X100	3306	3.94	1.26	M-12	3.15	159052	1
H-100 M-12X100	4408	3.94	1.42	M-12	3.94	159053	1
H-100 M-12X150	4408	5.91	1.42	M-12	3.94	159054	1
H-120 M-16X150	6612	5.91	1.61	M-16	4.72	159055	2
H-120 M-20X150	6612	5.91	1.61	M-20	4.72	159056	2

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Technical characteristics

The rubber compound is approved for food industry by the FDA.

Maximum inclination 10 degrees.

Advantages

Easy installation

This mount requires no major modifications to the structure for installation.

Superior corrosion protection

The metal parts of this anti-vibration mount are made of stainless steel to prevent corrosion in the most demanding environments.

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