

BF Anti-Vibration Mounts for Floating Floors

Cylindrical rubber anti-vibration mounts for floating floors.
Available in different diameters and heights to match the isolation performance to the project loads.



The BF anti-vibration mounts are designed for floating floor systems requiring effective isolation of vibration and structure-borne noise.

Installed beneath the floating floor, they provide elastic decoupling from the supporting structure, thereby reducing the transmission of vibration into the building.

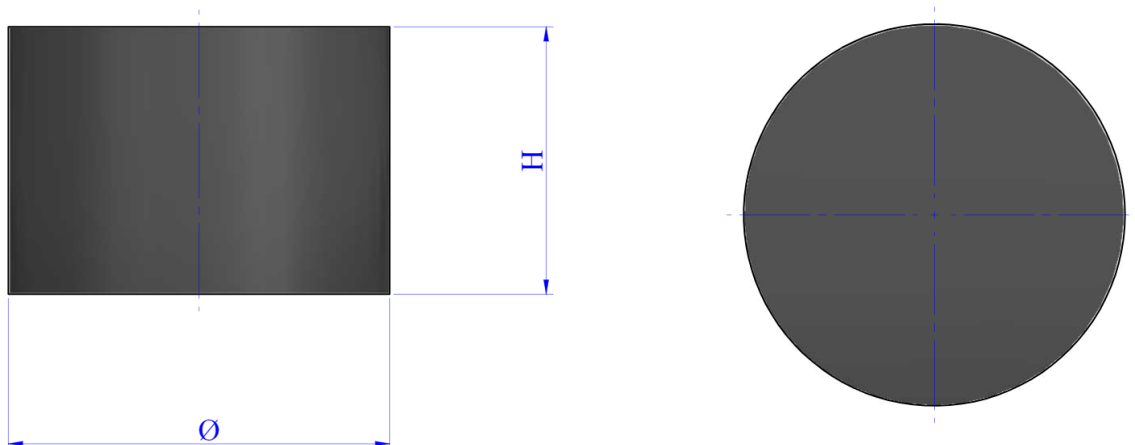
They are manufactured from rubber with excellent mechanical and elastic properties and are available in different diameters and heights, allowing the load capacity and isolation performance to be matched to the requirements of each project.

They can also be used for the vibration isolation of machinery operating at speeds of 700 rpm and above, provided that the load and frequency characteristics of the installation are suitable.



Drawings

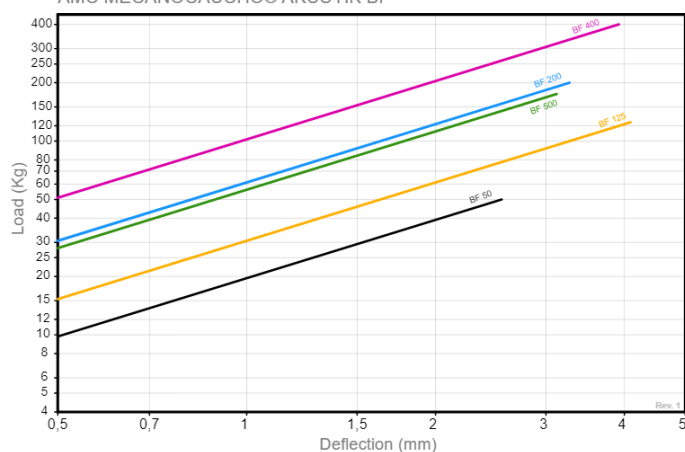
BF 50 / BF 125 / BF 200 / BF 400 / BF 500



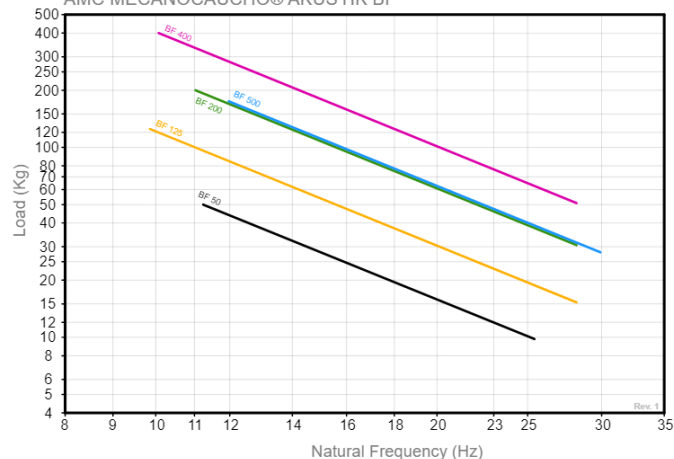
Type	Max. Permanent Load (kg)	Height(mm)	Ø(mm)	Code	Weight(kg)
BF 50	50	28	40	24201	0.039
BF 125	125	36	60	24202	0.116
BF 200	200	40	80	24203	0.53
BF 400	400	40	95	24204	0.319
BF 500	500	50	80	24218	0.28

Elastic properties

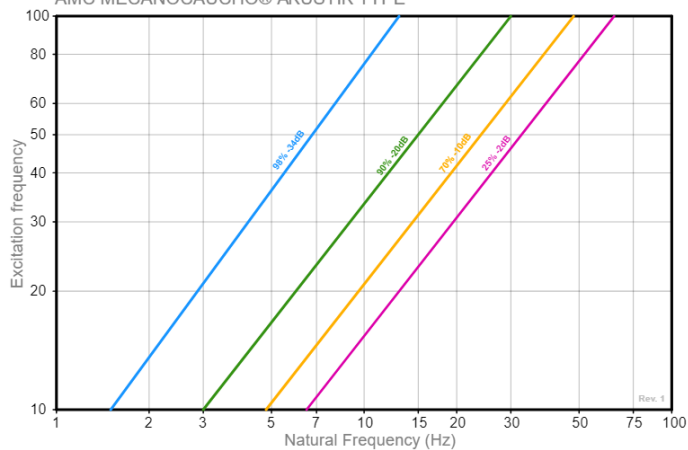
LOAD DEFLECTION GRAPH
AMC MECANOCAUCHO® AKUSTIK BF



NATURAL FREQUENCY
AMC MECANOCAUCHO® AKUSTIK BF



ISOLATION % AND ATTENUATION IN dB
AMC MECANOCAUCHO® AKUSTIK TYPE



AMC MECANOCAUCHO

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