G Vibration Isolation Blocks for Floating Floors

Rectangular rubber vibration isolation blocks for floating floors. Free-standing installation with no anchoring or mechanical fastening required.



The G vibration isolation blocks are rectangular rubber elements designed for floating floors and other applications where anchoring or mechanical fastening is not required.

Installed beneath the floor framing or supporting structure, they provide elastic decoupling and effectively reduce the transmission of vibration and structure-borne noise into the building structure.

Their simple design allows quick, free-standing installation while providing stable support and effective load distribution.

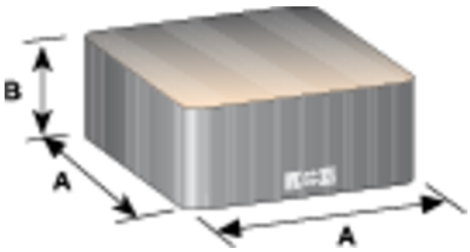
They are particularly suitable for framed floating floor systems and other applications requiring a simple, robust, and easy-to-install vibration isolation system.

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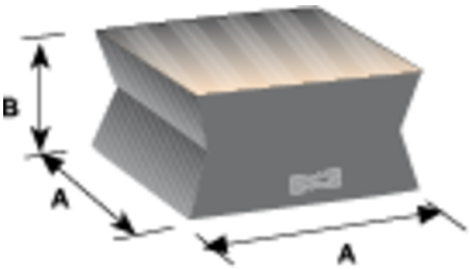
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Drawings

G-060 / G-070 / G-080 / G-090 / G-110



1



2

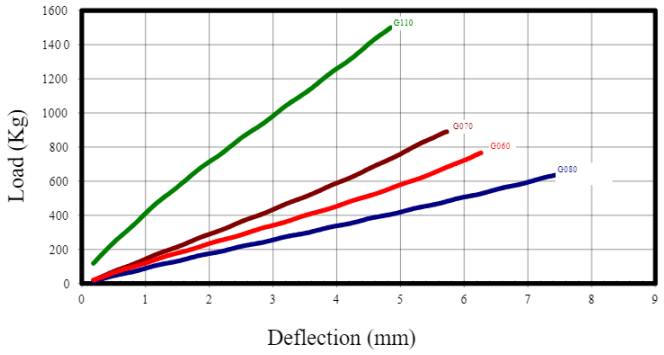
Type	Max. Load (lbs)	A(in)	B(in)	Fig.	Code	Weight(lbs)
G-060	882	2.76	1.18	1	152005	0.35
G-070	1322	3.15	1.18	1	152006	0.48
G-080	661	3.15	1.97	2	152007	1
G-090	1102	3.94	1.57	1	152008	1
G-110	1763	4.33	1.18	1	152009	1

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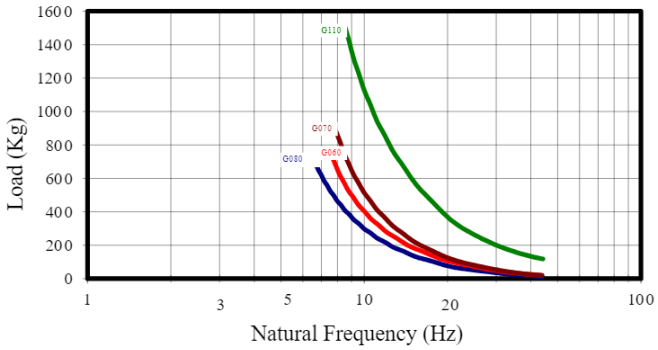
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Elastic properties

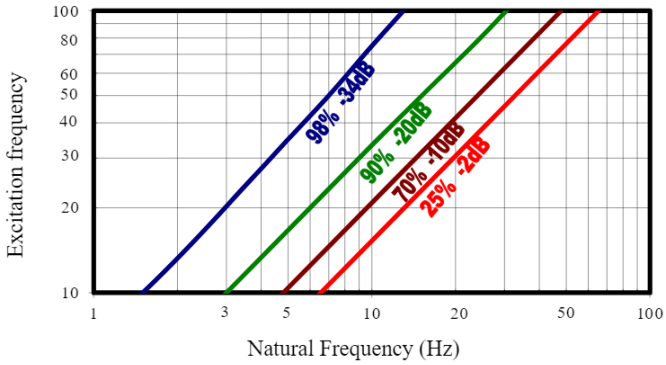
Load Deflection Graph



Natural Frequency Graph



Isolation % and attenuation in dB



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Advantages

Easy installation

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

Excellent value

This mount delivers very high performance for its cost compared to other possible solutions.

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