

For the correct selection of the shock absorber,

- the following data is needed:
- 1. Load that each support will receive.
- 2. Transmitted or disturbing frequency of machines or elements
- isolate. 3. Number of supports required.
- You can follow the graphs:
- Depending on the load that the support will receive, it will be determined which is the correct hardness.
 The point of deformation according to the load is transferred to the graph of the resonant frequency.
 Isolation is obtained depending on the transmitted frequency.

Metal parts characteristics:

Material:

High-performance cold-formed steel.

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Finish:

Galvanized or iridescent zinc plated Cr+3 + high quality sealing.

Elastomer Characteristics:

Material: Viscoren	Violet	Blue
- Hardness: (ISO 7619 - 1:11)	13 ±5	28 ±5
- Density (grs/cm ³):	0,890	0,888
(ISO 2781:88) - Resonance Fraguanay (Hz)	9 - 10	12 - 13
Frequency (Hz)		
Temperature range:	5º-150º	5º-150º
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