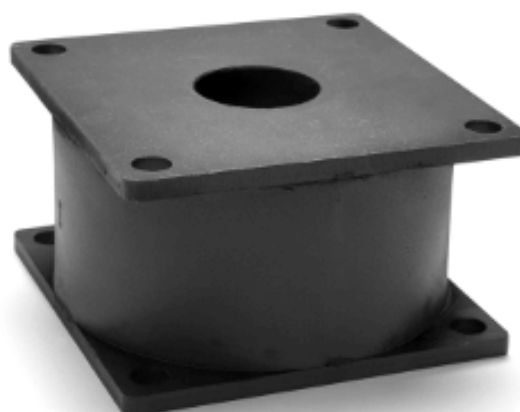


Type P Vibration Isolator

Cylindrical vibration isolator with a central through-hole for increased flexibility, designed for vibration isolation, support, and guidance of machinery and equipment.



AMC-MECANOCAUCHO® Type P Vibration Isolators are cylindrical isolators featuring a **central through-hole**, designed to operate primarily in **vertical compression** and reduce vibration transmission from machinery and equipment.

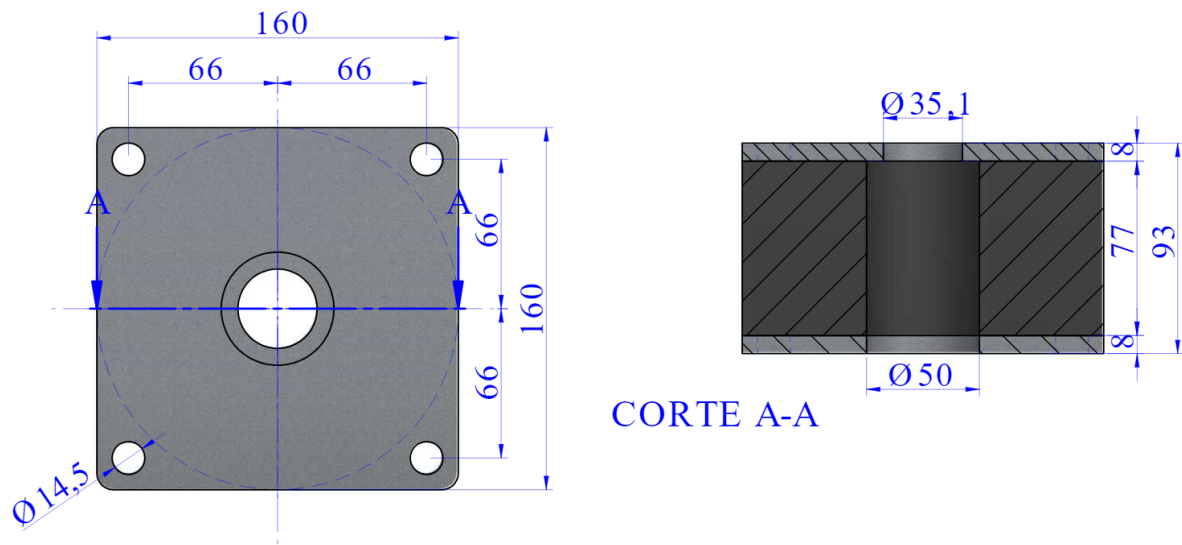
The central hole not only facilitates **installation using a bolt or threaded rod**, but also **increases the flexibility of the isolator**, providing greater and controlled deflection under load.

Thanks to their geometry, Type P isolators can be used both as **vibration isolation supports** and as **buffers or guiding elements** where certain movements need to be accommodated or limited.

They are manufactured from **vulcanized rubber** and are available in different sizes and hardness grades, allowing their elastic characteristics to be matched to the load and requirements of each application.

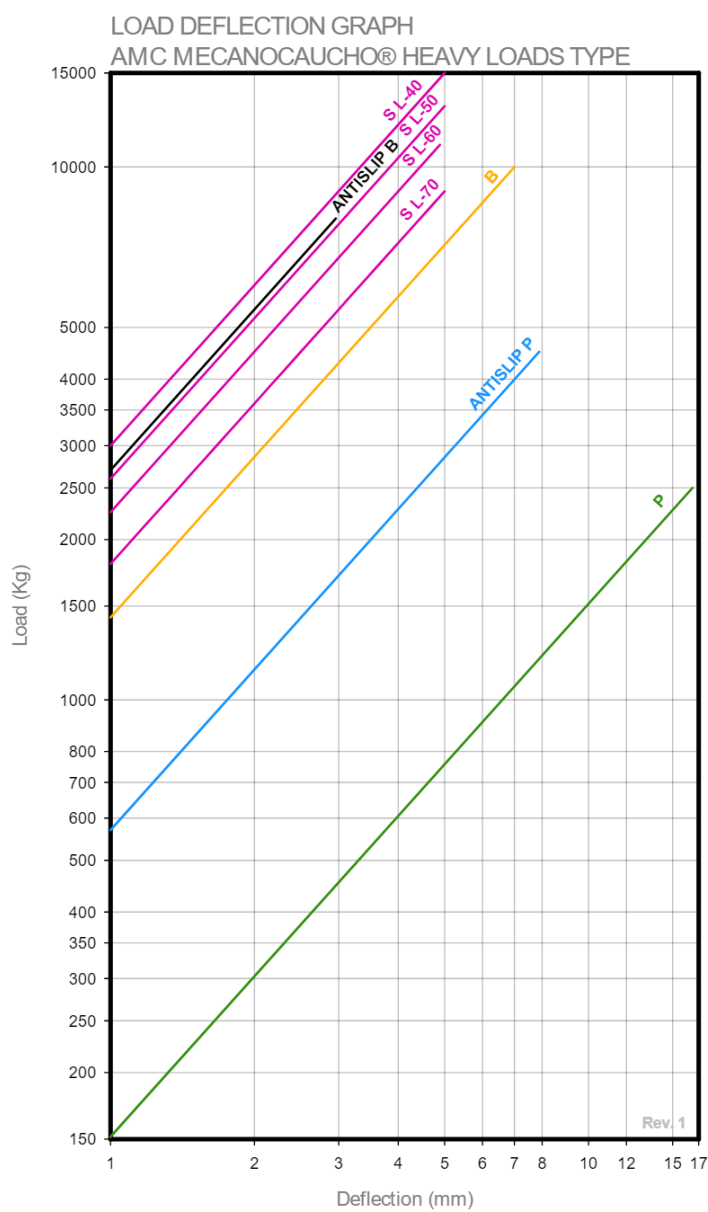
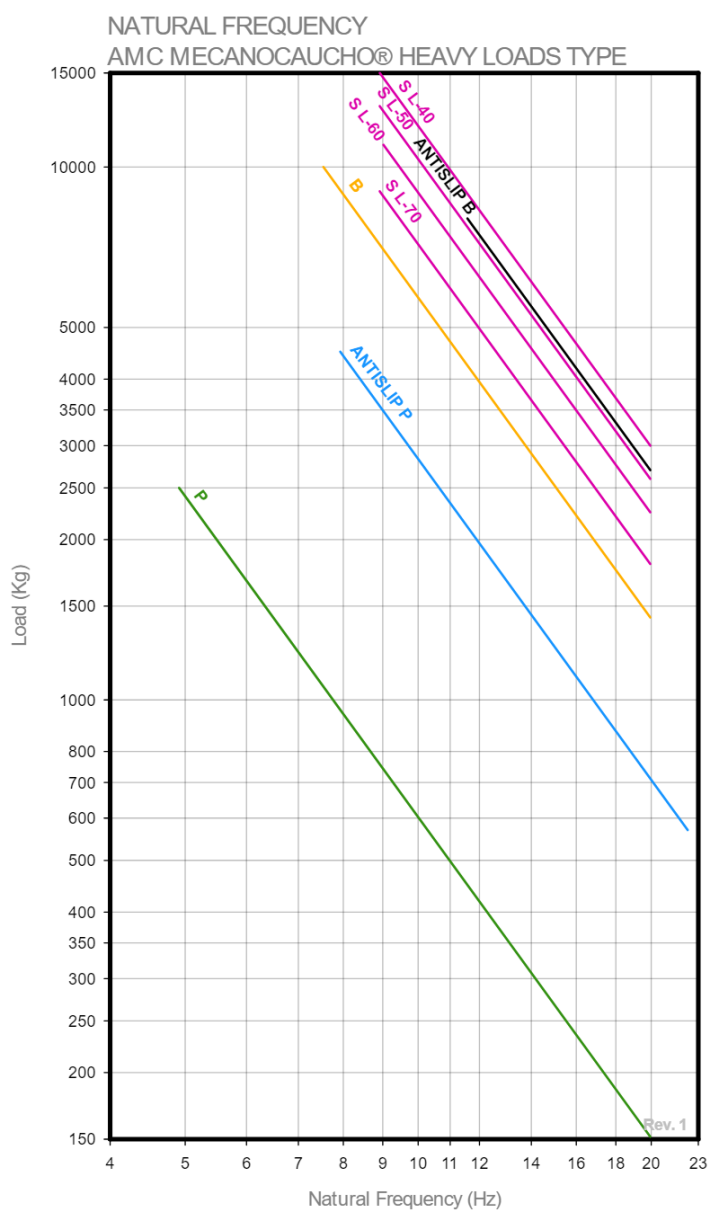
Drawings

Type P



Type	Code	Max. Load(kg)	Deflection(mm)	Weight(kg)
Type P	141005	2500	15	4.497

Elastic properties



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