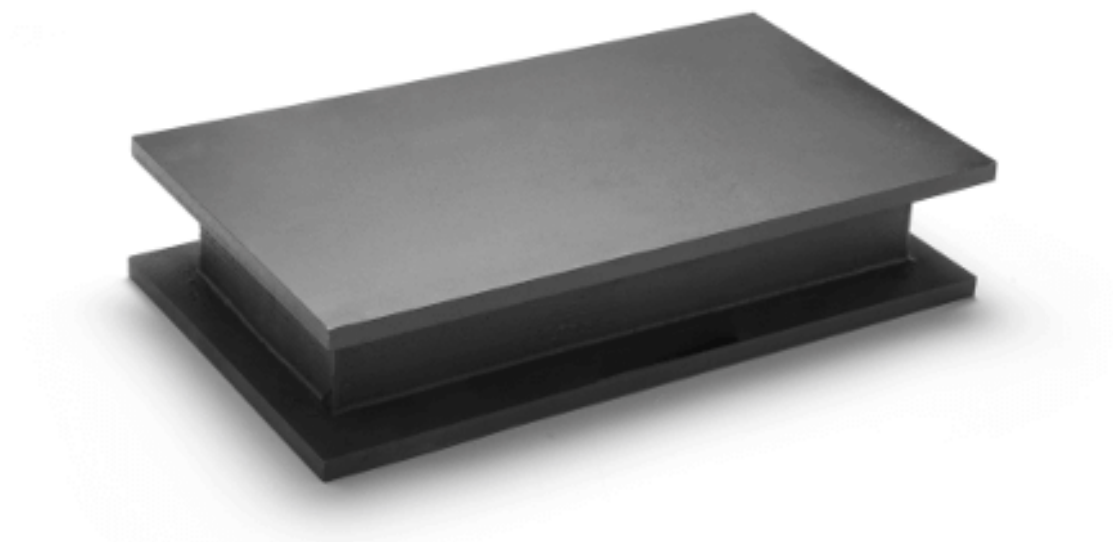


Type B Anti-Vibration Mount

Sandwich anti-vibration mount without intermediate plates, featuring a simple and robust design for vibration isolation of machinery.



AMC-MECANOCAUCHO® Type B Anti-Vibration Mounts feature a **sandwich configuration** in which the rubber is vulcanised directly between two outer metal plates, **without intermediate plates**.

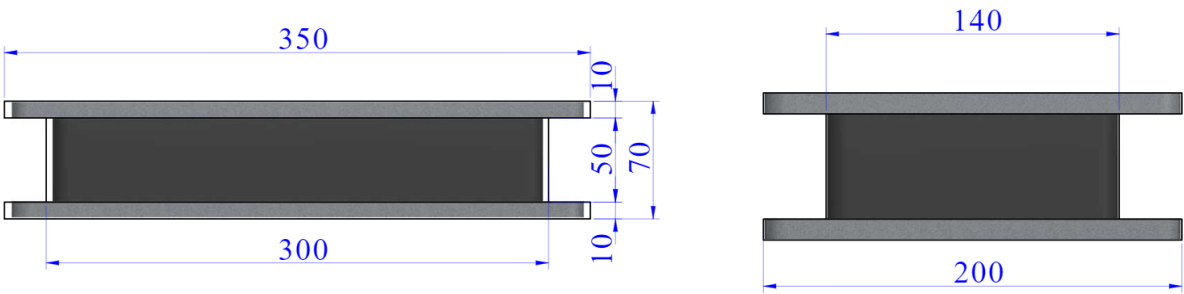
This simple and robust design combines **good vertical flexibility with high lateral stiffness**, helping to reduce vibration transmission while maintaining good machine stability.

Thanks to their compact design, Type B mounts can be easily integrated into a wide range of industrial applications and are particularly suitable where **installation space is limited** or where high deflection is not required.

The vulcanised bond between the rubber and metal plates provides a **robust and durable construction**, suitable for the dynamic loads encountered in industrial machinery and equipment.

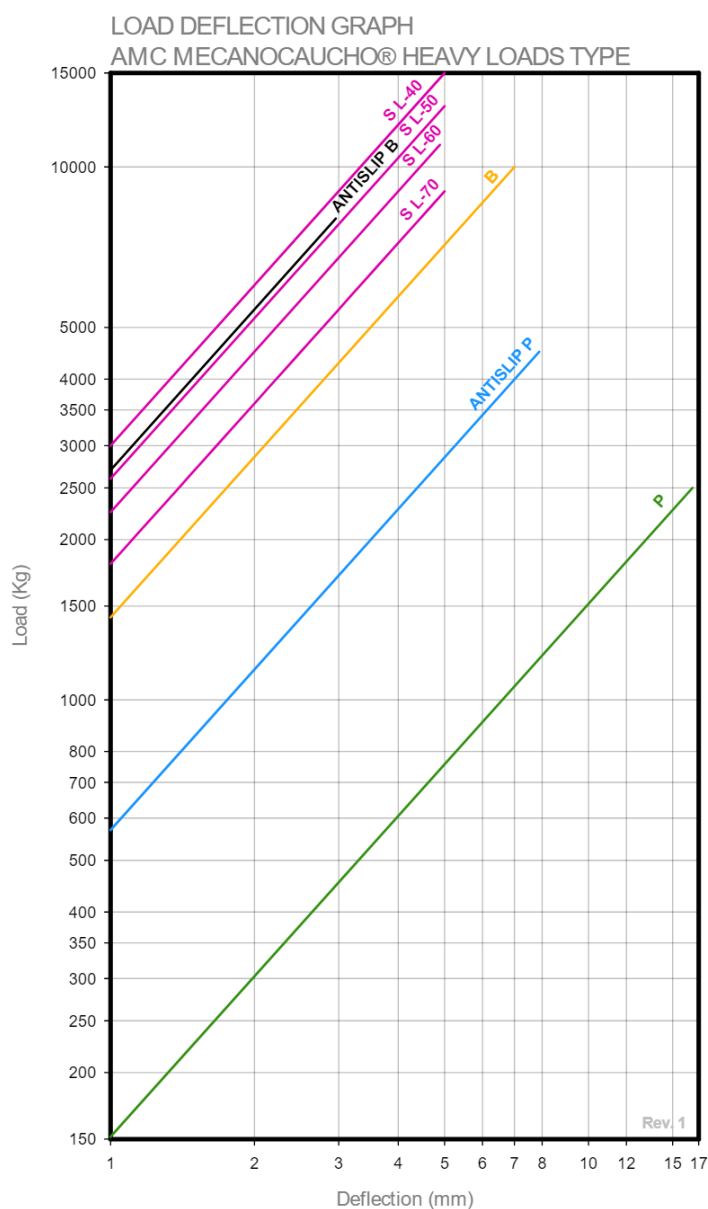
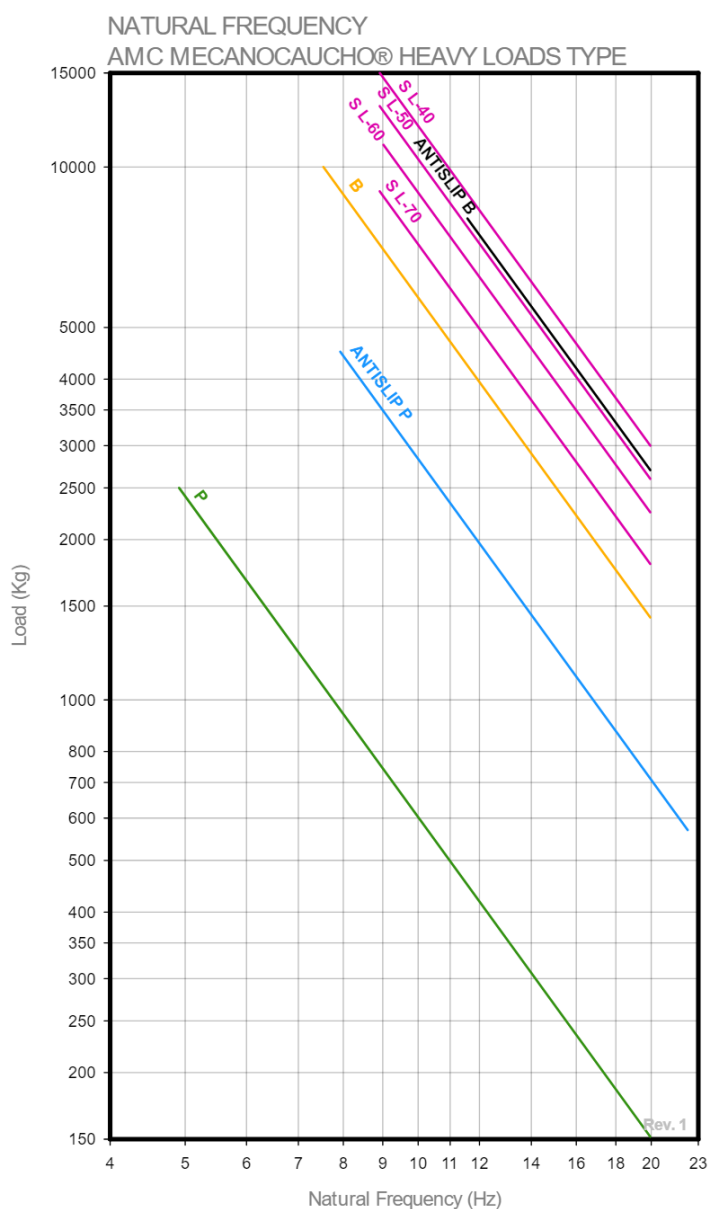
Drawings

Type B



Type	Code	Max. Load(kg)	Weight(kg)
Type B	141004	10000	13.022

Elastic properties



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