Pads Type T

T-type elastomeric pads are designed to absorb shocks, limit movement and reduce vibration transmission in industrial machinery and equipment



AMC-MECANOCAUCHO® T-type pads are elastomer components primarily designed for use as **elastic buffers and movement limiters** in industrial machinery and equipment.

Their geometry allows the rubber to deform progressively under load, providing **effective energy absorption during impacts** and thereby reducing the forces transmitted to the structure and mechanical components.

They can also be used to **reduce high-frequency vibrations** and prevent direct metal-to-metal contact, helping to reduce structure-borne noise and protect equipment against repeated shocks and mechanical stresses.

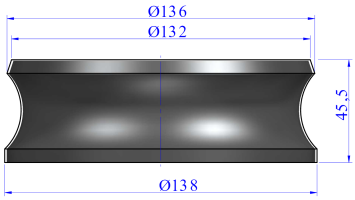
Available in different **dimensions and rubber compounds**, T-type bobbins can be selected according to the load, required deflection and operating conditions. Specific rubber compounds can be supplied for applications requiring **resistance to oils or other industrial agents**.

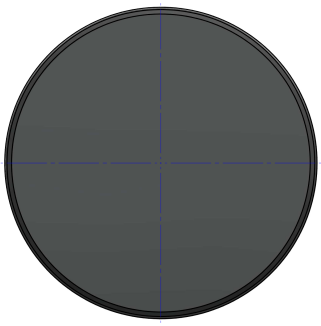
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Drawings

RUBBER BLOCKS AND MATS Type T





Type	Code	Max. Load(kg)	Deflection(mm)	Weight(kg)
RUBBER BLOCKS AND MATS Type T	141001	1000	4	0.687

Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

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