T-type Pads

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

AMC-MECANOCAUCHO® T-type pads are elastomer components primarily designed for use as **rubber stops 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 impacts and mechanical stresses.

Available in different **dimensions and rubber compounds**, T-type Pads 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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In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalog without prior notice.
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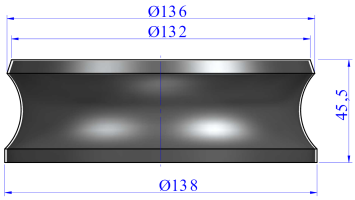
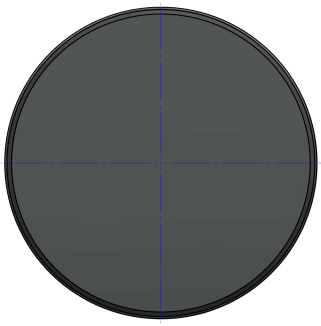
Drawings

RUBBER BLOCKS AND MATS Type T





Type	Code	Max. Load(lbs)	Deflection(in)	Weight(lbs)
RUBBER BLOCKS AND MATS Type T	141001	2204	0.16	2

Advantages

Easy installation

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

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