



ISOLMANT TELOGOMMA

■ DESCRIPTION

Soundproofing material composed of a special mixture of rubber with mineral loads, covered on both sides by non-stick nonwoven fabric. Recommended for soundproofing and damping vibrations on lightweight plasterboard, masonry, sheet metal, fibreglass, plastic and plywood structures.

Also available in an adhesive version.

On request, the product is also available on the version offering Class 1 Fire Resistance

■ THICKNESS

Standard version: approx. 2 mm, density approx. 4 kg/m².

A version with thickness 2.5 mm and density 5 kg/m² is available on request.

■ SOUNDPROOFING

$R_w = 29$ dB Transmission Loss Test

■ VAPOUR RESISTANCE FACTOR

$\mu =$ approx. 7000.

■ ROLL DIMENSIONS

1 m x 3 m (h x L) = 3 m².
90 m² pallet.

isolmant **TeloGomma**

WARNING:

This technical data sheet is not a valid specification. It is up to the user to establish whether the product is suitable for the intended use.

FIELDS OF USE

Its characteristics make it particularly suitable for increasing soundproofing on lightweight structures such as plasterboard walls, for sound-deadening for sheet metal coverings and for damping the vibrations of mechanical parts in general.

SPECIFICATION

Insulating material made of polymeric rubber and mineral loads, bitumen- and halogen-free, thickness 2 mm and surface density equal to 4 kg/m² covered on both sides by non-stick nonwoven fabric.

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