



ISOLMANT TELOGOMMA FIBER

■ DESCRIPTION

Soundproofing material composed of a special mixture of rubber with mineral loads, covered on the bottom with technical textile specifically calibrated for better noise abatement and on the top with non-stick nonwoven fabric.

Lay with the fibre facing downwards.

■ THICKNESS

Standard version: 5. mm (5,5 mm rubber density equal to approx. 5 kg/m² on request.

■ DYNAMIC STIFFNESS

Currently being certified

■ ROLL DIMENSIONS

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

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

Isolmant TeloGomma Fiber allows the soundproofing power of lightweight floors to be improved and increases soundproofing against impact noise. It is particularly recommended for soundproofing horizontal structures with dry laying. Thanks to the high levels of resistance to abrasion, it is recommended for soundproofing floors in all cases where the anti-impact noise material is subject to mechanical stress during laying.

SPECIFICATION

Insulating material made of polymeric rubber and mineral loads, bitumen- and halogen-free, thickness 5 mm and surface density equal to 4 kg/m² covered on the top by non-stick nonwoven fabric and combined on the bottom with a special, resin-free, technical textile fibre made of heat-bonded polyester.

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