

MASSIVE PRODUCTS



ISOLMANT TELOGOMMA E+45

Product composed by Isolmant Telogomma (surface density 4 kg/m²) joined on both sides to 3 mm Isolmant. Suitable for increasing sound insulation and vibration isolation of wood structural floor.


isolmant TeloGomma

THICKNESS	Approx. 8 mm
WEIGHT	4 kg/m ²
AIRBORNE SOUND INSULATION	R _w = 29 dB Certified value Normal incidence sound transmission loss test with rubber of 4 kg/m ²
IMPACT SOUND INSULATION	ΔL _w = 24 dB Certified value
SIZE	Rolls of 1 m x 3 m (h x L) = 3 m ²
PACKAGING	Single roll

→ Conditions of use

Isolmant Telogomma E+45 can increase the airborne and impact sound insulation of wood structural floor. The product combines the excellent impact sound insulation of Isolmant with a good airborne sound insulation thanks to its considerable mass. This flexible visco-elastic mass can be used on non-planar surfaces to wrap noisy pipes, air ducts, valves and fan housings.

→ Item specifications

Acoustic Insulating material made of EPDM polymer-based, mineral fillers, free bitumen and non-halogen rubber with 2 mm thickness, surface density of 4 kg/m² and both sides bonded to 3 mm layer of expanded cross-linked polyethylene. Total thickness approx. 8 mm.

WARNING: This technical data sheet is not a valid specification and, if it consist of multiple pages, be sure to read the full document. This instruction are the best of our current experience but are indicative information. Assuming the liability resulting from the use of this product, it is up to the user to establish whether the product is suitable for the intended use.

isolmant by TECNASFALTI