



→ ISOLMANT DAMP

Sound dampening element made of vulcanised granules rubber to be installed under heavy loads.



isolmant damp

THICKNESS	Approx. 3 - 5 - 10 - 20 mm
DENSITY	Approx. 700 kg/m ³
THERMAL CONDUCTIVITY	$\lambda = 0.11 \text{ W/mK}$
COMPRESSIVE STRENGTH	Compressive deformation: 5% with 50 kPa, 10% with 100 kPa
SIZE	Rolls of 1 m x 15 m = 15 m ² (3 mm version) Rolls of 1 m x 10 m = 10 m ² (5 mm version) Panels of 1 m x 1.20 m = 1.20 m ² (10 mm version) Panels of 1 m x 1.20 m = 1.20 m ² (20 mm version)
PACKAGING	Single rolls equal to 15 - 10 m ² (respectively for 3 and 5 mm versions) 50-100 panels pallet equal to 120-60 m ² (respectively for 10-20 mm versions)

→ Conditions of use

Isolmant Damp is a sound dampening product suitable for vibration isolation of horizontal structures.

→ Item specifications

Sound dampening and anti-vibration product made of agglomerate of SBR rubber granules to be installed under heavy loads. (Isolmant Damp type). Thickness ... mm (3 - 5 - 10 - 20 mm). Density approx. 700 kg/m³.

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.