



ISOLGYPSUM GOMMA XL

Product made of a coated plasterboard (12.5 mm thick) joined to a rubber layer with 14 kg/m² surface density and 20 mm thickness.

→To be installed with the rubber layer over the existing wall.



isolmant
isolgypsum

THICKNESS	Approx. 32.5 mm
WEIGHT	Approx. 24 kg/m ²
THERMAL RESISTANCE	$R_t = 0.24 \text{ m}^2\text{K/W}$
SIZE	Sheets of 1,2 m x 2,0 m = 2,4 m ²
PACKAGING	10 panel pallet (equal to 24 m ²)

→ Conditions of use

Gomma XL is recommended for the acoustic retrofit of vertical partitions through wall lining system. This product can be installed by means of glue with the rubber joined to the wall. It is recommended when mass addition is required to improve acoustic insulation.

→ Item specifications

Wall lining system made of a plasterboard joined to a rubber layer (14 kg/m² surface mass and 20 mm thickness). Weight approx. 24 kg/m². Thickness approx. 32.5 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.