

→ ISOLMANT FASCIA TAGLIAMURO
ISOLGYPSUM

5 mm HD Isolmant strips (approx. 70 kg/m³). This product is conceived to install IsolGypsum wall lining systems.

**isolmantFasciaTGM**

THICKNESS	Approx. 6 mm
FLANKING PATH NOISE REDUCTION	Enhance the airborne sound insulation of the wall
INSTALLATION	<ul style="list-style-type: none"> • Apply the strip on the screed or on the existing flooring by means of the adhesive • Apply the pre-bonded IsolGypsum panel directly on the strip • Remove the extra length of the strip
SIZE	Strips of 5 cm x 25 m
PACKAGING	10 strips equal to 250 m

→ Conditions of use

Isolmant Fascia Tagliamuro IsolGypsum is recommended to disconnect the wall lining system (pre-bonded IsolGypsum panel) from the installation surface in order to avoid rigid connections between the building elements. Thanks to its high density, Isolmant Fascia Tagliamuro IsolGypsum ensures the right mechanical strength (to avoid the cracking of panel joints) and the anti-vibrations effect, which is necessary to avoid acoustic bridges.

→ Item specifications

5 cm HD strip (approx. 70 kg/m³) to install pre-bonded IsolGypsum panels, made of expanded closed-cell physically cross-linked polyethylene. Thickness approx. 6 mm.



→ GYPSUM -BASED ADHESIVE

Gypsum based bonding compound to line IsolGypsum Fibra, IsolGypsum PE, IsolGypsum GP and IsolGypsum Gomma XL's panels through wall lining system.

isolmantAccessoriGypsum

SIZE	25 kg bags
CONSUMPTION	Workable for 90 minutes with an adhesive consumption of 3-4 kg/m ²

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.