

ACOUSTIC INSULATION
WITHOUT LEAD LAYER
FOR WALLS AND CEILINGS

Gumacustik

Gumacustik is an acoustic insulation panel in low-thickness insulation consisting of a polymer based membrane, coated on both sides with non-woven fabric.

This product's high flexibility and greatly reduced thickness make it extremely versatile, as an acoustic insulation applied to walls, ceilings or even coupled to plasterboard or other insulation.

Item specifications

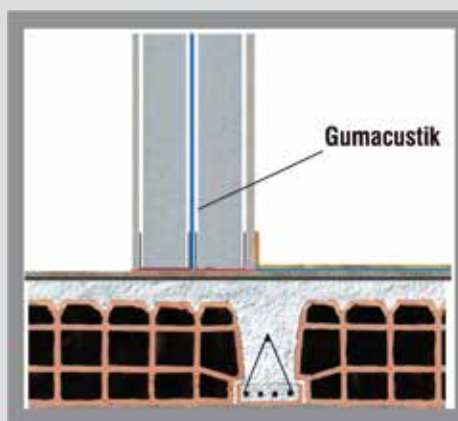
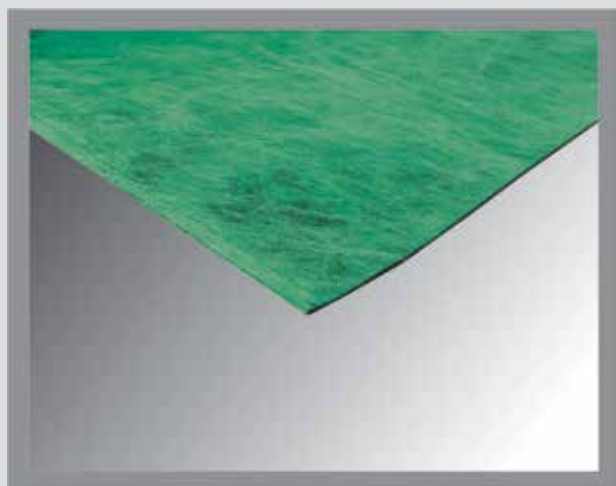
The sound insulation is achieved through the supply and installation of a polymer based sound insulating membrane that is coated on both sides with non-woven fabric. The material must be accompanied by a certificate of origin.

Gumacustik by Thermak

m²

€/m²

SPECIFICATIONS	UM	VALUE		
PANEL DIMENSIONS	m	1.20 x 6.00	1.20 x 6.00	1.20 x 6.00
THICKNESS	mm	3	4.2	6
WEIGHT	kg/m ²	4	6	8
SOUNDPROOFING CAPACITY	dB	24	26	28
DENSITY	kg/m ³	1300	1500	1600
GUMACUSTIK CONDUCTIVITY	W/mK	0.70	0.70	0.70



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