

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 one side with non-woven fabric and on the other of aluminized PE film.

**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 one side with non-woven fabric and on the other of aluminized PE film.

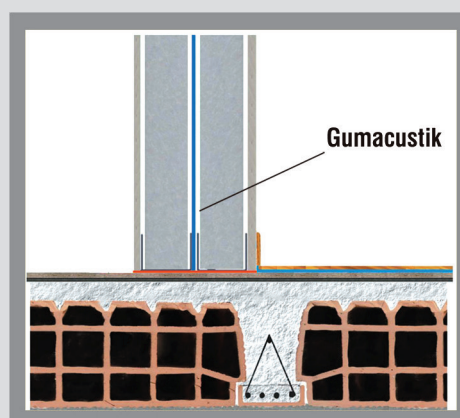
The material must be accompanied by a certificate of origin.

☐ Gumacustik by Thermak

m<sup>2</sup>

€/m<sup>2</sup>

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 <sup>2</sup>	4.5	6	8
SOUNDPROOFING CAPACITY	dB	24	26	28
DENSITY	kg/m <sup>3</sup>	1300	1500	1600
GUMACUSTIK CONDUCTIVITY	W/mK	0.70	0.70	0.70



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