

# NOMA® THERM 3 mm



**NOMA®**



NOMA® THERM is a thermal wall insulation panel made of polystyrene and laminated with a carton layer.

## Product features:

- Heats rooms faster
- Saves heating costs
- Improves the living environment
- Increases wall surface temperature
- Creates an ideal background for wallpapers
- Overlaps unevennesses



**NMC sa** reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the **NMC sa** information service. Any partial reproduction or reprint shall require our explicit approval.

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*we will succeed together*



# NOMA® THERM 3 mm



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## Technical data:

Material:	Composite of EPS (expanded polystyrene) and cardboard
Thickness:	3 mm
Thermal resistance:	0,071 m²K / W at 10°C
Insulation effect:	17% less heat loss *
Temperature resistance:	Up to + 75 ° C
Fire classification:	Euroclass E according to EN 13501-1 (if used on incombustible mineral substrates of Euroclasses A1 or A2 s1d0 or on wooden based substrates with a density of at least 300 kg/m³)
Glue consumption:	± 350 g/m² DECOFIT

\* Regarding to a wall thickness of 23cm

## Application:

- The substrate must be clean and dry;
- The stripes can be cut with scissors or a cutter. The carton layer must be cut a little longer than the polystyrene layer;
- Apply DECOFIT P adhesive on the width of the wall with a 2.5 mm toothed spatula;
- Apply the cut lengths with the polystyrene side against the wall, fix edge-to-edge. Align and press well with a plastic spatula or a rubber roller;
- Cover the joints with NOMA® FIX joint cover tape;
- Let it dry for 24 to 48 hours;
- NOMA® THERM 3mm cannot be painted.

## Range of products::

Type	Width m	Length m	Thickness mm	Packaging Unit
3 mm	0,5	10	3	8 rolls / box