NOMA® THERM ULTRA 4 mm

NOMA® Therm Ultra is an insulating layer for walls for indoor application, made out of expanded polystyrene with graphite particles, covered with cardboard.

Product characteristics

- Reduction of heating energy costs. (Up to 27% less heat loss)
- Increase of living comfort
- Accelerates the rise of the temperature in rooms
- Ideal support for wallpaper
NOMA® THERM ULTRA 4 mm

- Thickness (nominal value): 4mm
- Thermal conductivity (\( \lambda \)): Measured at +10°C: 0,032 W/mK – EN ISO 12667
- Temperature resistance: up to +75°C
- Fire class: Euro Class E according to EN13501-1:2007 + A1 2013, if used with substrates in wood products or based on wood (density >300kg/m3) and solid mineral surface.

Application:
- The surface must be clean and dry.
- The strips need to be cut with a cutter or scissors. Make sure, that the length is slightly longer than exactly needed.
- Coat the wall across the width of a strip with DECOFIT P/DECOFLAIR using a toothed spatula of 2,5mm.
- Apply the strips to the wall and glue the edges together. Air bubbles may be removed by using a wallpaper brush or a roll made out of rubber. If necessary, a cover can be applied to the joints (NOMA FIX).
- Drying time, approx. 24 to 48 hours.

Range of products

<table>
<thead>
<tr>
<th>Type</th>
<th>W (m)</th>
<th>L (m)</th>
<th>T (mm)</th>
<th>VPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 mm</td>
<td>0.5</td>
<td>10</td>
<td>4</td>
<td>7 x 5 m²/Box</td>
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</tbody>
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