# COMPARISON CHART

## NOMA® WALL INSULATIONS ACCORDING TO THEIR USE

### THERMAL

<table>
<thead>
<tr>
<th></th>
<th>NOMA® TAP 2 mm</th>
<th>NOMA® TAP 4 mm</th>
<th>NOMA® PLAN 3 mm</th>
<th>NOMA® PLAN 4 mm</th>
<th>NOMA® PLAN 6 mm</th>
<th>NOMA® THERM 3 mm</th>
<th>NOMA® THERM 5 mm</th>
<th>NOMA® THERM READY</th>
<th>NOMA® THERM FLEECE</th>
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<tbody>
<tr>
<td><strong>Thermal Insulation</strong></td>
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<td><strong>Heat Reflection</strong></td>
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<td><strong>Acoustic Insulation</strong></td>
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<tr>
<td><strong>Sound Absorption</strong></td>
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<tr>
<td><strong>Thermal Resistance</strong> (W/mK)</td>
<td>0,047</td>
<td>0,100</td>
<td>0,075</td>
<td>0,100</td>
<td>0,146</td>
<td>0,171</td>
<td>0,071</td>
<td>0,119</td>
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<td><strong>Thermal Conductivity</strong> (W/mK)</td>
<td>0,043</td>
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<td>0,041</td>
<td>0,041</td>
<td>0,042</td>
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- ★★ suits perfectly
- ★★ suits well
- ★★ suits
- ★ limited suitability
- — not suitable

* the higher the value, the better the insulation
<table>
<thead>
<tr>
<th>NOMA® REFLEX/REFLEX PLUS</th>
<th>NOMA® REFLEX ULTRA 7mm</th>
<th>NOMA® REFLEX 10 mm</th>
<th>NOMA® FIBRE</th>
<th>NOMA® NATURE 2 mm</th>
<th>NOMA® NATURE 4 mm</th>
<th>NOMA® NATURE 6 mm</th>
<th>NOMA® NATURE 10 mm</th>
<th>NOMA® ACOUSTIC</th>
<th>NOMA® PHONE</th>
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<tr>
<td>†</td>
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<td>★★</td>
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<td>0,083</td>
<td>0,184</td>
<td>0,333</td>
<td>0,030</td>
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<td>0,105</td>
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<td>—</td>
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EPS: Expanded Polystyrene  XPS: Extruded Polystyrene
PU: Polyurethane  PL: Polyester
Did you know that a poorly insulated home lets 25% of heat escape through the walls? It is therefore very important to pay particular attention to insulating wall coverings; both for a new construction and for a renovation. Some very simple interventions will allow you to optimise your heating efficiency. By keeping the heat inside and the cold outside, you’ll benefit from a cosy winter.

Finally, if ecology is dear to your heart, you have every good reason to insulate your interior. You not only save energy and reduce your carbon footprint, but in addition, you reduce your heating costs. Nature will reward you for whatever good you do to it …
THERMAL PRODUCTS
ECONOMICAL WALL UNDERLAYER

**NOMA® PLAN 7 mm**

- Reliable protection against cold, moisture and reduces the risk of mold growth
- Improves the living environment
- Hides unevenness
- Accelerates the heating of the rooms

**POLYSTYRENE UNDERLAYER FOR WALLPAPERS**

- Saves heating costs
- Improves the living environment
- Hides unevenness

Available in:
- Roll: 0,50 m x 10 m x 2 mm (12%)**
- Roll: 0,50 m x 10 m x 4 mm (23%)**

**Regarding a wall thickness of 23cm**

**THE PROTECTION AGAINST MOISTURE**

**NOMA® PLAN 7 mm**

- Reliable protection against cold, moisture and reduces the risk of mold growth
- Improves the living environment
- Hides unevenness

**INSULATING PLATE IN EXTRUDED POLYSTYRENE FOR INTERIOR WALLS**

Available in:
- Plate: 0,80 x 2,50 m x 3 mm (18%)**
- Plate: 0,80 x 1,25 m x 4 mm (22%)**
- Plate: 0,80 x 2,50 m x 6 mm (30%)**
- Plate: 0,80 x 1,25 m x 7 mm (34%)**

**Regarding a wall thickness of 23cm**

**ECONOMICAL**: 23%* less heat loss !**

**THE PROTECTION AGAINST MOISTURE**: 34%* less heat loss !**

**ECONOMICAL WALL UNDERLAYER**

**POLYSTYRENE UNDERLAYER FOR WALLPAPERS**

- Saves heating costs
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**Regarding a wall thickness of 23cm**

**ECONOMICAL**: 23%* less heat loss !**

**THE PROTECTION AGAINST MOISTURE**: 34%* less heat loss !**
THE ECONOMICAL WALL INSULATOR

26%* less heat loss!

*NOMA® THERM 5 mm

POLYSTYRENE INSULATING UNDERLAYER FOR WALLPAPERS, COVERED WITH A CARTON LAYER

✓ Saves heating costs
✓ Improves the living environment
✓ Hides unevenness

Available in:
Roll: 0,50 m x 10 m x 3 mm (17%)**
Roll: 0,50 m x 10 m x 5 mm (26%)**

**Regarding a wall thickness of 23cm

INSULATION AND WALLPAPER IN ONE PRODUCT

23%* less heat loss!

THERMAL WALL INSULATION COVERED WITH A LAYER OF WALLPAPER

✓ Accelerates the heating of the rooms
✓ Hides unevenness
✓ Hang, paint, ready!

Available in:
Roll: 0,50 m x 10 m x 4 mm

*Regarding a wall thickness of 23cm
**noma® therm**

**FLEECE**

**INSULATES AND MAKES IT EASIER TO APPLY A WALLPAPER**

23%* less heat loss!

THERMAL WALL INSULATION COVERED WITH NON-WOVEN WALLPAPER

- Especially suited to be used as an underlayer for non-woven wallpapers.
- Can be painted
- Speeds up the rise in temperature of rooms
- Hides unevenness

*Regarding a wall thickness of 23cm

Available in:
Roll: 0,50 m x 10 m x 4 mm

**noma® alu**

**THE IDEAL BARRIER AGAINST MOISTURE**

18 μM ALUMINIUM FOIL LAMINATED WITH KRAFT PAPER

- Enables the application of wallpaper or any other wall covering
- Protects the interior walls against moisture

Available in:
Roll: 0,50m x 5m x 0,07mm
INSULATION FOR RADIATORS

**SELF-ADHESIVE INSULATION FOR RADIATORS**

- Saves heating costs
- Easy and quick installation
- Speeds up the rise in temperature of rooms
- Up to 20% less heat loss

**AUTO-ADHESIVE INSULATION SHEET MADE OF POLYSTYRENE WITH A HEAT-REFLECTIVE POLYMER FOIL**

- Saves heating costs
- Speeds up the rise in temperature of rooms
- Up to 20% less heat loss

**Available in:**
- Plate: 0,50m x 0,50m x 3mm
- Roll: 0,50m x 5m x 3mm

**INSULATION MADE OF POLYSTYRENE WITH A HEAT-REFLECTIVE POLYMER FOIL**

- Saves heating costs
- Speeds up the rise in temperature of rooms
- Up to 20% less heat loss

**Available in:**
- Plate: 0,50m x 5m x 3mm
- Roll: 0,50m x 5m x 3mm

95% of heat reflection
INSULATION FOR RADIATORS
(with graphite particles)

POLYSTYRENE INSULATION BOARD WITH GRAPHITE PARTICLES AND COVERED WITH A HEAT-REFLECTIVE POLYMER FOIL

- Even more effective thanks to integrated graphite particles
- Up to 36% less heat loss
- Speeds up the rise in temperature of rooms

Available in:
Plate: 0,80m x 0,50m x 7mm

THERMAL SEPARATION BOARD

INSULATION AND REFLECTION PLATE COVERED ON BOTH SIDES WITH A HEAT REFLECTIVE ALUMINIUM LAYER

- Separation between hot and cold elements
- High pressure resistance
- Up to 36% less heat loss

Available in:
Plate: 0,60m x 0,80m x 10mm
NATURAL AND ECOLOGICAL INSULATING PLATE

INSULATING PLATE MADE OF WOOD FIBRE

- High resistance to compression
- High protection against summer heat
- Open to the diffusion of water vapor
- Recyclable

Available in:
Plate: 1,20m x 0,60m x 15mm

DECORATIVE THERMAL INSULATION TILE

noma® T130

- Speeds up the rise of temperature of rooms
- Insulates and decorates at the same time
- Easy installation

Available in:
Plate: 0,50 m x 0,50 m x 15 mm

*Regarding a wall thickness of 23cm

50% less heat loss!
Air and water resistant polyethylene backer rod for filling up joints between walls, doors or window frames

Available in: Ø 10mm (whole) x 5m  
Ø 15mm (hollow) x 5m  
Ø 20mm (hollow) x 2.5m  
Ø 25mm (hollow) x 2.5m
ACOUSTIC PRODUCTS
According to our environment, we are confronted daily with different sound levels. Some of them are often perceived as a nuisance that may be harmful to our health. Protecting oneself from noise is therefore essential to maintain an adequate acoustic comfort and solutions have been conceived to insulate our homes from the different sounds we are subjected to.

It is important to distinguish acoustic insulation from sound absorption.

DEAFENING NOISES?

<table>
<thead>
<tr>
<th>dB</th>
<th>Description</th>
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<tbody>
<tr>
<td>0</td>
<td>Hearing threshold</td>
</tr>
<tr>
<td>10</td>
<td>Breathing</td>
</tr>
<tr>
<td>20</td>
<td>The tic-tock of a watch</td>
</tr>
<tr>
<td>30</td>
<td>Chatter</td>
</tr>
<tr>
<td>40</td>
<td>Low conversation</td>
</tr>
<tr>
<td>50</td>
<td>Dishwasher</td>
</tr>
<tr>
<td>60</td>
<td>Washing machine</td>
</tr>
<tr>
<td>70</td>
<td>Vacuum cleaner</td>
</tr>
<tr>
<td>80</td>
<td>Jackhammer</td>
</tr>
<tr>
<td>90</td>
<td>Lawnmower</td>
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<tr>
<td>100</td>
<td>Loud train</td>
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<tr>
<td>110</td>
<td>Discotheque</td>
</tr>
<tr>
<td>120</td>
<td>Fire truck siren, thunder</td>
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<tr>
<td>130</td>
<td>Fighter jet, pain threshold</td>
</tr>
<tr>
<td>140</td>
<td>Threshold of injury</td>
</tr>
</tbody>
</table>
ACOUSTIC INSULATION

The acoustic insulation between the walls of a house avoids the sound transmissions through the wall. This measuring value is expressed in dB.

In the area of acoustic insulating materials for the reduction of airborne noise you will find NOMA® NATURE.

- Saves heating costs
- Ecological insulation
- High resistance against puncture
- Open to the diffusion of water vapour

Available in:
- Roll: 0,50 x 10 m x 2 mm
- Roll: 0,50 x 5 m x 4 mm
- Plate: 0,50 x 1 m x 6 mm
- Plate: 0,50 x 0,50 m x 6 mm
- Plate: 0,30 x 0,30 m x 2 mm
- Plate: 0,50 x 0,50 m x 10 mm (x4)

**separation wall made of plaster tiles

noma® nature 4mm 19dB

NOMA® COLT CORK ≥ 600 g/m²
NOMA® FIX
ACOUSTIC ABSORPTION

HOW DO I SOUNDPROOF A ROOM?

Cleverly insulate your home against noise pollution

Not to be confused with the acoustic insulation which reduces the sound transmission of a room.

The acoustic absorption and in particular its surface material, is characterised by the coefficient of absorption.

The sound absorbent materials offered in the NOMA® range control the reverberation inside a room.

*Depending on the application, we recommend NOMA® ACOUSTIC, NOMA® PHONE, …*
**noma® acoustic**

SOUND ABSORBING BOLSTER AND PACKAGING PROTECTION FOAM

- Prevents the spread of noise, dampens sound vibrations
- Quick and easy to install

**PU**

NOMA® COLL CP
± 600 g/m²

- Available in:
  - Plate: 0,50m x 1m x 25mm
  - Plate: 0,50m x 0,50m x 25mm

**noma® phone**

ACOUSTIC ABSORBENT AND THERMAL INSULATION

- Absorbs sounds, attenuates high audio frequencies
- Can be papered over with light wallpapers, textile coverings or eggshell paints

**PL**

NOMA® COLL CP
± 600 g/m²

- Available in:
  - Roll: 0,50m x 5m x 6mm
anti-slip and anti-vibration pad

- Absorbs shocks and vibrations
- Rot-proof and water resistant
- Anti-slip

Available in:
Plate: 0.60m x 0.60m x 10mm

sandwich pad

- Absorbs shocks and vibrations
- Rot-proof and water resistant
- Anti-slip
- User-friendly format

Available in:
Plate: 15cm x 15cm x 10mm
## ACCESSORIES

<table>
<thead>
<tr>
<th>NOMA® TAP</th>
<th>NOMA® THERM</th>
<th>NOMA® PLAN</th>
<th>NOMA® REFLEX</th>
<th>NOMA® FIBRE</th>
<th>NOMA® ALU</th>
<th>NOMA® NATURE</th>
<th>NOMA® ACOUSTIC</th>
<th>NOMA® PHONE</th>
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</table>

- : suitable  | : not suitable

1. NOMA® COLL CP 3,5Kg
2. NOMA® COLL CP 1Kg
3. NOMA® COLL CORK 4Kg
4. NOMA® COLL CORK 1Kg
5. DECOFIT P 310ml
6. DECOFIT P 400g
7. DECOFIT P 1kg
8. DECOFIT P 4kg
9. NOMA® FIX 50mm x 10m
EASY INSTALLATION

THERMAL AND ACOUSTIC PRODUCTS

1. The surface must be clean and dry.

2. Apply the product on the wall by using the corresponding glue (glue edge-to-edge). Secure with a hard plastic spatula or a rubber roller. If necessary, apply NOMA® FIX on the joints.

3. Apply the glue onto the wall (strip-width) using a 2.5 mm serrated spatula.

4. To improve the adhesion of the wallpaper, we recommend using an acrylic primer. Before sticking the wallpaper onto the product, allow the acrylic primer to dry for 48 to 72 hours.

5. When you come to apply the wallpaper, be sure to leave it to soak for long enough.
<table>
<thead>
<tr>
<th>Article number</th>
<th>Product name</th>
<th>Thickness</th>
<th>Dimensions</th>
<th>Unit</th>
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