NOMA® PARKETT
GREY SILVER RAPID 2,2mm

High insulating extruded polystyrene foam, elasticised, with a special moisture-blocking foil, overlapping edge and self-adhesive trip. Ideally suited for laying click system laminate flooring due to the smooth upper surface, as well as cork and floating parquet floors, in areas with normal traffic.

Product features

- Simply and easy to install thanks to its «zick-zack» format
- The elastic, efficient insulator
- Protects against rising damp
- Reduces the impact sound
- For indoor use only
NOMA® PARKETT GREY SILVER RAPID 2,2mm

- Thickness: 2,2 mm ± 0,3 mm
- Impact sound reduction ΔLw: 21 dB (with laminates) according to DIN EN ISO 140-8/7172
- Walking sound improvement: 36% according to IHD W431
- Thermal resistance R at 40°C: ± 0,06 m²K/W according to DIN EN ISO 12667
- Thermal conductivity at 40°C: ± 0,0339 W/m K
- Water permeability value (Sd value): > 100 m according to DIN 52615 / DIN EN 12086
- Compression strength: ± 10,9 t/m² according to ISO 844 (0,5 mm)
- Leveling of floor irregularities: ≤ 1,5 mm
- Density: 50 kg/m³ ± 3 kg
- Surface mass (approx. values): ± 110 g/m²
- Application temperature range: -40 °C to +70 °C
- Fire classification (once fitted): Euroclass E/Ef as per EN 13501-1:2007 + A1 2013 when used on wood or wood substrates (density ≥ 300 kg/m³) and solid mineral support materials.
- Compatibility with underfloor heating (warm water system): yes
- Laminates up to 9 mm. Follow the manufacturer’s instructions.

Installation tips :
- The floor must be clean, dry and flat.
- Unfold the first strip on the floor (polystyrene side downwards and aluminium side upwards) and cut it to the size required using a cutter. Unroll on the floor and cut the second strip, which you lay edge-to-edge against the first.
- Unfold the overlapping edge and lay it edge-to-edge against the first, join the edges by means of the integrated adhesive tape. Please take care that there is a perfect bonding between the adhesive and the product in order to guarantee the moisture-blocking effect.
- Our recommendation: Avoid walking on the underlayer. In case of underfloor heating system, consider the total thermal resistance (value of the underlayer + flooring).

Range of products

<table>
<thead>
<tr>
<th>Type</th>
<th>W</th>
<th>L</th>
<th>T</th>
<th>Packaging unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,2 mm</td>
<td>1,2</td>
<td>10</td>
<td>2,2</td>
<td>36x12 m²/pallet</td>
</tr>
<tr>
<td>2,2 mm</td>
<td>1,2</td>
<td>10</td>
<td>2,2</td>
<td>8x12 m²/carton</td>
</tr>
</tbody>
</table>