NOMA® PARKETT GREEN RAPID 2,2mm

High insulating extruded polystyrene foam. NOMA® PARKETT GREEN RAPID ideally suits for an application with floating parquet floors, click system parquet and laminate flooring in areas with normal traffic.

Product features

- Elastified for the reducing of impact noise
- Improves walking comfort
- Odour- and rot-free
- For indoor use only
- Simple and easy to install through zickzack format

For further information, please contact the respective subsidiary in your country.
Visit www.nmc.eu/contact
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- Thickness: 2,2 mm ± 0,3 mm
- Impact sound reduction $\Delta L_w$: 21 dB (with laminates) according to DIN EN ISO 140-8/ 7172
- Walking sound improvement: 21% according to IHD site norm
- Thermal resistance $R$ at 40°C: ± 0,06 m²K/W according to DIN EN 12667
- Thermal conductivity at 40°C: ± 0,0339 W/mK according to DIN EN 12667
- Water permeability value (Sd value): > 1,1 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: 35 kg/m³ ± 5 kg
- Surface mass (approx. values): ± 77 g/m²
- Application temperature range: -40 °C to +70 °C
- Fire classification (once fitted): Euroclass E/Efl 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
- Laminate up to 11 mm. Follow the manufacturer’s instructions.

Installation tips:
- The floor must be clean, dry and flat. Place the first strip of NOMA® PARKETT GREEN RAPID on the floor and cut it to the size required using a cutter. Unfold the overlapping edge and lay it edge-to-edge against the first.
- To guarantee a good result, it is essential to attach the layers to each other, using NOMA® PARKETT ADHESIVE & FIX (adhesive tape covered with aluminium for underlay). Where it meets the wall, stick part of the adhesive tape on the NOMA® PARKETT GREEN RAPID and the other against the adjacent wall. Repeat steps and then fit the floor.
- 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 (m)</th>
<th>L (m)</th>
<th>T (mm)</th>
<th>Packaging unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,2 mm</td>
<td>1,2</td>
<td>12,5</td>
<td>2,2</td>
<td>27 x 15 m²/pallet</td>
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<tr>
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<td>12,5</td>
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<td>6 x 15 m²/ctn</td>
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