

Underlay foam

Description:

- High density underlay foam
- Reduces impact sound
- Compatible with floor heating
- Suitable for installation under click floors



Characteristics:

Properties	Test method	Typical result
Material		Extruded Polyethylene foam (PE)
Shape		Roll
Impact sound reduction for laminates without attached underlay	ISO 140-8 / ISO 717-2	$\Delta L_w = 18-20$ dB
Thermal resistance (R-value)	ISO 12667	0,045 m ² K/W
Compression strength (0,5 mm deformation)	prEN 16354	25 kPa (2,5 ton/m ²)
Absorbing of floor irregularities		≤ 1 mm
Density		32 kg/m ³

Demographics:

Product	Length m	Width m	Thickness mm	Quantity m ²	Weight kg
Underlay foam	15,80	0,95	2	15	1

Installation instruction:

The floor must be clean, dry and flat.

Unroll the first strip on the subfloor and cut it to the size required using a cutter. Lay the second strip edge-to-edge against the first (no overlap).

Continue until the entire space is covered.



Please Note: Specifications and features in this TDS could be subject to change without notice!