



Accessories / Installation / **Installation**

KÄHRs SOFT PROTECTION 2 MM

- Closed cells high density polyethylene foam used for installation of laminated and engineered floating floors
- Suitable for underfloor heating - exceeds thermal conductivity recommended by EPLF
- Integrated vapor barrier with overlap and glue tape for fast installation
- Improved impact sound reduction for better privacy protection
- For high demands on pressure stability under heavy loaded floors
- Can be laid easily and quickly, since it is always flat and has a slippery surface
- Very high material density
- 100 % recyclable, CFC and HCFC free
- Ecologically friendly

TECHNICAL DATA

Material: PEE + HDPE foil
Type of format: roll
Thickness mm: 2
Density kg/m³: 100
Impact Sound IS Db: 20
Compressive strength CS kPa: 60
Compressive creep CC kPa: 25
Dynamic load DL cycles: > 100 000
Punctual conformability PC mm: 1.4
Thermal resistance TR m²K/W: 0.037
Water vapor resistance SD m: 75
Overlap: yes, with glue stripe

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Descriptions & Imagery

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