



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. Integrated vapor barrier with overlap and glue tape for

fast installation. Improved impact sound reduction.

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 at 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

Product details

Descriptions & Imagery

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