MAX-POD ANTISLIP MAX. TECHNICAL DATA SHEET

High density polyethylene underlay with antislip layer designed for LVT foors with CLICK system, offering very good foor heating compatibility.

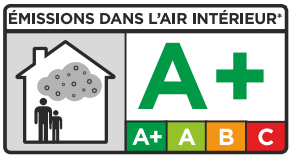
PRODUCT HIGHLIGHTS:

- Closed cells UHD polyethylene foam used for installation of class 2 LVT foors in residential buildings (according to MMFA).
- Antislip surface for locking system protection.
- Perfect for foor heating - highly exceeds minimum heat conduction value recommended by MMFA.
- Very high material density. MMFA recommended.
- 100 % recyclable, CFC and HCFC free.
- Ecologically friendly.

MMFA	CATEGORY	VALUE / UNIT	TEST METHODS
T	Thickness	1,2 mm ±10%	EN823
L	Length	15 000 mm ±4%	EN822
W	Width	1 000 mm ±2%	EN822
AW	Area weight	0,21 kg/m² ±10%	Tested internally
QW	Density	130 kg/m³ ±10%	Tested internally
RWS	Reflected walking sound	8* % ±2	IHD-W431
IS	Impact sound reduction	16 dB ±2	EN-ISO10140, ISO717-2
CS	Temporary loads resistance	200 kPa ±10	EN826
CC	Static loads (furniture) resistance	>50 kPa	EN1606
DL	Dynamic loads (walking) resistance	>100 000 cycles	EN13793
PC	Local unevenness compensation	0,95 mm ±10%	EN-ISO868
TR	Thermal insulation	0,024* m² K/W ±0,003	EN12667:2002 at 24°C
SD	Protection against moisture	<75 m	EN12086
RLB	Protection against falling objects	800 mm ±50	EN13329, EN438
RTF	Reaction to fire	–	EN-ISO11925-2, EN12501-1



LOGISTIC PARAMETER	SALES UNIT	PALETTE
Form	Roll	Cardboard
Quantity	1 Pc.	33 Rolls
Area	15 m²	495 m²
Weight	3,15 kg ± 10%	103,95 kg ± 10%



* Value delivered from similar product test results.

GENERAL INFORMATION

All data are based on our experience and careful investigations. The diversity of the materials used, as well as the different construction site and processing conditions, can not be examined or influenced by us in detail. The quality and function therefore depends on the expert site evaluation and product use. In case of doubt, carry out your own tests or seek advice on our application technology. When processing, please observe the rules of technology as well as the manufacturing specifications of the building materials involved and constantly changing state of technology.

STORAGE

Approx. 1 year, protecting from direct sunlight or other weather influences.

APPLICATION

Unroll underlay on the sealed vapor barrier, with individual panels adjacent to one another and seal the joints with aluminum sealing tape.