

# PERFECT COVER® - BREATHABLE



## DESCRIPTION:

Perfect Cover Breathable is a highly breathable, self-adhesive floor protection membrane designed for newly laid floors. This membrane allows moisture to escape from the bottom while remaining moisture-proof from the top. It boasts the highest vapor permeability, allowing gr/24/h.m2 hours. Consisting of multiple layers, Perfect Cover Breathable features a bottom layer of non-slip, lightly adhesive fiber fleece with a special membrane. This ensures that the curing process of new floors is not adversely affected.

Additionally, the bottom layer is equipped with an anti-slip coating that is resistant to moisture, making it suitable for use on newly laid floors without any issues. Application: The substrate must remain dry, clean, dust-free, and free from chemical agents. It is advisable to conduct preliminary tests. Lay the rolls with an overlap of approximately 10 cm and press firmly. Processing temperature should be between 5 degrees Celsius and 40 degrees Celsius. Not suitable for recently laid concrete. The underfloor heating must be switched off.

## APPLICATION

- Covering Natural Stone
- Covering cement-bonded poured floors
- Covering concrete floors
- Covering parquet
- Covering newly laid floors
- Covering poured floors

## FEATURES

- Self-adhesive
- Dam-permeable
- Shock-absorbing
- Moisture resistant
- Reusable
- Anti-slip



## TECHNICAL DATA

Appearance	TL.014	-
Width	TL.013	100 cm
Weight	TS EN 29073-1	160 g/m <sup>2</sup>
Thickness	TS EN 29073-2	1,5 mm
Tensile strength (CD)	TS EN 29073-3	N/5cm 100
Tensile elongation (CD)	TS EN 29073-3	% 100
Tensile strength (MD)	TS EN 29073-3	N/5cm 100
Tensile elongation (MD)	TS EN 29073-3	% 80
Water vapour permeability	ASTM E398	gr/24 h.m <sup>2</sup>
Tearing strength (CD)	TS EN ISO 90732-4	1 kg
Tearing strength (MD)	TS EN ISO 90732-4	1 kg
Peeling at 180	D41 1015	2 kg

## MATERIAL

- Material - Non-woven made of 100% PES fibers
- Adhesive - Water-based acrylic
- Color - White/blue
- Laminated - Laminated with an impermeable, breathable nonwoven

