Product data sheet

SIMA-FLOOR-TEC Adhesive non-woven

Breathable approx. 1200g/m²24h - vapor-permeable

Non-woven fabric composed of synthetic fibers
The top side with vapor-permeable and liquid-repellent PE film allows rising damp to evaporate
Bottom side with non-slip coating

Grammage:
180 g/m²

Dimension:
1x25 m / 1x50 m / 0,65x25 m

The multifunctional protective non-woven fabric

- Non-slip bottom side – excellent adhesive properties
- Supple – good hold
- Can be swept and wiped
- High abrasion resistance
- Clean cutting edges
- Easy, wrinkle-free laying
- Impermeable to water thanks to a PE film on the top side

Liquids Impermeable
Non-slip
High abrasion resistance
Lint-free
Easy to cut
Self-adhesive
High suction power
Passable
Impact and pressure resistant
Reusable

SIMA
Quality is our passion.

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Application

For freshly laid floors, natural stone floors, marble floors, parquet and laminate floors, stairs, carpeted floors, ceramic, tiled floors.

Processing

The non-slip bottom side must face down and the strips must be laid overlapping by about 10cm. The optimal humidity during processing is <60%.

Remark

Suitable for freshly laid floors, porous stone floors, natural stone floors, marble floors, clay tiles and many more The floor heating must be switched off. The surface must be permanently dry, clean, dust-free, tension-/pressure-resistant and free from separating agents. Waxed, painted wood and parquet floors as well as old or heavily used surfaces are subject to special testing. Due to different materials, surfaces and external influences, the user must always carry out selftests on site to determine suitability, as there may be a risk that the non-woven fabric cannot be removed without leaving residues or peeling off the surface coating. If the discard state is reached, due to e.g. holes, cracks, lack of adhesive strength or detachment of the film from the non-woven, the non-woven fabric is no longer to be used. If the non-woven fabric is used several times, possible impurities of the surface can be transferred, so that attention must be paid to residues and reduced adhesive strength when relaying. If the non-woven fabric is no longer suitable for use, the wear limit of the covering non-woven fabric has been reached and may need to be replaced.

Protect the nonwoven from direct sunlight.
The manufacturer does not assume any liability for occurring damages.

Notice

Our application-related recommendations are intended to support the buyer or user. They do not release them from the obligation to test our products for their suitability for the intended purpose on their own responsibility. Claims for damages and warranty claims cannot be accepted for self- adhesive products. The ambient temperature during the removal of the film should be between +15°C and +50°C. In general, the film must not be removed in case of frost. The rolls can be stored under normal room conditions (+10 to +30°C) for ~6 months, provided they are protected from direct sunlight, heat, dust and humidity.

After use, the non-woven fabric can be disposed of with the normal household/residual waste.

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