LVT

ADHESIVE FOR LVT DRYBACK AND TILES



PRODUCT INFORMATION PAGE

TECHNICAL DATA:

Nr. art. 0995

BASIS:	polymer dispersion
COLOUR:	white
WAITING TIME:	approx. 10 min.
OPEN TIME:	approx. 50 min.
LOAD:	pedestrian traffic after approx. 3-4 hours full load after approx. 48 hours
DENSITY:	1,25g/cm^3
POINTING:	after 24 hours
APPLICATION:	Apply in substrate temperature above 15°C, with relative humidity below 65%
CONSUMPTION:	low consumption: 200-300 g/m^2 depending on the substrate type, material used and applied A1 or A2 mortar
CLEANING:	uncured adhesive - water, cured - acetone
PACKAGING:	4kg, 12kg plastic bucket

PROPERTIES:
Low-emission, fibre-reinforced, polymer dispersion-based LVT Dryback adhesive. Excellent adhesion and a short pre-curing time. Prevents shrinkage of vinyl panels. Does not contain solvents. For indoor use.

APPLICATION:
Adhesive with high bonding strength for laying all panels, LVT tiles, soft and hard PVC flooring, rubber flooring up to 4 mm in rolls, carpet flooring with jute and latex backings. It is designed for industrial and commercial applications. Wet application adhesive. Can be used on underfloor heating. For extreme loads, the use of Renove single-component hybrid adhesive is recommended.

SURFACE PREPARATION:
The LVT adhesive is designed for use on absorbent, filler-coated mineral substrates. The substrate must be dry, strong and stable, free from dust and other contamination. Any residues that affect the adhesion of the product must be removed. Remove cement and anhydrite laitance by grinding, brushing.

METHOD OF USE:
Mix before use. Apply with a notched spreader.

STORAGE:
12 months in original, sealed packaging of 10°C to 20°C. Protect from frost.

The mixture has not been classified as hazardous according to the criteria of Regulation (EC) No. 1272/2008

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