

DW VINIL ECO 330

Unit of measurement	Pieces/Pallet	Consumption	Color/Other specifications
5 kg/bucket	60 pcs/pallet	1-1.5 kg/m ²	Beige
15 kg/bucket	36 pcs/pallet		-



DW VINIL ECO 330

Adhesive for carpets mounting, with water-based dispersion and free of solvents.

CHARACTERISTICS

- DW VINIL ECO 330 is a synthetic, fast drying, with water-based emulsion, and free of VOC-s.
- DW VINIL ECO 330 ensures a high adhesion even in the early stages from the time of application.
- DW VINIL ECO 330 reaches a high level of flexibility and adhesiveness.
- DW VINIL ECO 330 ensures high adhesiveness in any type of support.

APPLICATION PROCEDURE

Preparation of the surface

Surface must be completely dry, absorbent, leveled, mechanically stable, and free of dust, loose particles, paint, wax, oil, rust, and traces of gypsum. The moisture content should be lower than the maximum specified by the manufacturers of parquet, 2 - 3% for cement-based floors and 0.5% for anhydrous-based floors. Check moisture throughout the thickness of the layer, using a hygrometer. Floating layers on the isolation, facilitated layers and tiles should be equipped with a vapor barrier to prevent moisture condensation.

APPLICATION

Mix the adhesive before using it. If you see the formation of a superficial skin, remove it in any case. DW VINIL ECO 330 is applied on surfaces through a notched trowel, suitable for parquets. Working time of DW VINIL ECO 330 product is maximally 30 minutes in normal temperature and moisture conditions. If you see the creation of a skin during the application of DW VINIL ECO 330, the adhesive is removed and re-applied. Environment temperature should be higher than +10°C.

TECHNICAL DATA

Form	Paste
Color	Beige
Density	1.30 Kg/L
Working time	30 minutes
The solid residue	65%

CONSUMPTION

Depending on the type of used trowel:
600-800 g/m² by using a 4 mm-notch trowel.
800 - 1000 g/m² by using a 6 mm-notch trowel.

PACKAGING

DW VINIL ECO 330 is supplied in buckets of 5 and 15 kg, in beige color.

SHELF-LIFE-STORAGE

12 months if stored in a dry environment, in its original and unopened packaging.

