

DW PARQUET F 22

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 PARQUET F 22

Fast drying adhesive for water-based dispersion wooden floors, free of solvents.

CHARACTERISTICS

- DW PARQUET F 22 is a synthetic, fast drying, water emulsion-based and with low water content adhesive
- DW PARQUET F 22 solidifies even in temperatures near freezing. However, installation is recommended to be made at least at +10°C.
- DW PARQUET F 22 has a high adhesiveness, which makes trafficability possible after 24 hours.
- After water evaporation, DW PARQUET F 22 reaches a high level of flexibility and adhesiveness, and is resistant to normal hygrometric movements of wood and to thermal expansion of surface.
- DW PARQUET F 22 is completely resistant to mold and bacteria, thanks to the special layers it contains.

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. 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 PARQUET F 22 is applied on surfaces

through a notched trowel, suitable for parquets. Service life of DW PARQUET F 22 product is maximally 30 minutes in normal conditions of temperature and moisture. If you see the creation of a skin during the application of DW PARQUET F 22, the adhesive is removed and re-applied. Environment temperature should be higher than +10°C. Before installation, check if the moisture level in wood and environment are as described by the manufacturer. During the mounting of the parquet exert weight on the parquet so as to ensure a better absorption of the adhesive. During installation of the parquet, leave a space of approximately 1 cm around the perimeter, columns, and every other element exiting at the floor.

TECHNICAL DATA

Form	Paste
Color	Beige
Density	1.3 gr/cm ³
pH	8
Solids	71 %
Viscosity	20,000 mPa.s
Open Time	30 minutes
Application Temperature	+10°C - +35°C
Set to light foot traffic	after 24 hours
Polishing	after 10 days
Adhesion Strength on concrete	> 3 N/mm ²

**CONSUMPTION**

Depending on the type of 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 PARQUET F 22 is supplied in buckets of 5 and 15 kg, in beige color.

SHELF-LIFE-STORAGE

12 months if stored in a cool environment, in its original and closed packaging.

