



Paracryl Parquet

DESCRIPTION

PARACRYL PARQUET is a high-quality, colour specified, acrylic sealant, remaining permanently flexible.

PARACRYL PARQUET is solvent free and can be painted after it's completely dry (1-2 weeks).

APPLICATION

PARACRYL PARQUET can be used for the sealing of joints on parquet and laminated joint, construction joints between parquet and laminated floors, plinths and walls.

PARACRYL PARQUET has an instant adhesion on all clean and dry surfaces.

PARACRYL PARQUET can be used on all porous surfaces such as wood, stone, concrete, etc. Suitable for joints with moderate movement (maximum 12,5%).

PROCESSING TEMPERATURE

Between +10°C and +40°C.

SURFACES

All surfaces should be dry and clean. When necessary, degrease with, MEK, alcohol or ethanol. It is recommended that adhesion tests are carried out to determine the suitability of the product for its application. For further questions, contact our technical staff.

FINISHING

Smooth out with wet finger or filling-knife, before skin is formed.

CLEANING

With water before it is dry.

COLOURS

Cream white-beige-middle grey-beech-dark beige-grey beige –middle oak-light grey

LIMITATIONS

PARACRYL PARQUET cannot be used for joints that are permanently exposed to water. Protect against frost. Do not use as a glazing sealant. Do not apply in the case of risk of rain and frost.

During the first days of vulcanization, a maximum movement of 5% is allowed.

Repaintability / varnishing: first do a compatibility test. The varnishes need to be elastic.

SHELF LIFE

Min. 12 months if kept in the original packing and stored in cool and dry conditions between +5°C and +25°C. Protect against frost.

PACKING

25 cartridges of 310 ml / box. – 48 boxes/pallet

SAFETY

Work under local exhaust/ventilation. Vapour cannot be inhaled during longer periods or in high concentrations.

In case of contact with eyes: rinse immediately with plenty of water or contact a doctor. Avoid contact with skin. Avoid contact with food as long as it is not vulcanised.

Consult our safety data sheet.

TECHNICAL CHARACTERISTICS

Unvulcanised sealant

Basis	Acrylic sealant
Vulcanisation system	Vaporize, H2O
Skimming time (23°C and 50 % R.H.)	60-70 min
Density (ISO 1183)	1.65 g/ml

Vulcanised sealant

Hardness shore A (ISO 868)	28
Elastic recovery (ISO 7389)	< 50%
Maximum permissible distortion	12,5%
Modulus at 100% elong. (ISO 8340)	0,08 N/mm ²
% elongation at break (ISO 8339)	> 250 %
Temperature resistance	-20°C / +80°C

