

DESCRIPTION

FLOORBOND PVC is an acrylic resin based general purpose pvc, carpet and linoleum adhesive containing water-based adhesion promoter filler and additives.

APPLICATION AREA

PVC, jute carpet and linoleum flooring.

FEATURES

- It has high adhesive property.
- Application is easy and fast.
- There is a long working life.
- There is no harmful effect to the environment.
- Suitable for underfloor heating systems.
- It is not flammable.
- Provides economic use.

PACKING

FLOORBOND PVC is packed in 20 kg plastic buckets.
The shelf life of the unopened package is 6 months.

CONSUMPTION

FLOORBOND PVC is 250 - 500 g / m² depending on the surface smoothness and the toothed comb dimensions used.

APPLICATION

A- Surface preparation; The floor should be flat, dry crack free. Dust, dirt, oil, etc., which will prevent surface adhesion. Should be cleared from the factors. To obtain smooth surfaces FLOORBOND PVC material should be used according to its technical specifications.

B- Application tools; A1, A2 and B1 can be applied with threaded trowel tips. Tools can be made with water immediately after cleaning.

C- Application; Before use FLOORBOND PVC should be mixed well in its own packaging. The slip layer to be formed on the top of the package should be discarded during the long waiting period. It should be spread homogeneously with the toothed trowel in accordance with the characteristic of the ground to be applied. After 10 to 15 minutes the floor can be glued onto the glue spread on the floor. Welding can be done only 24 hours after the application time. It must be turned off during the coating, which must be operated 10 days before application in the underfloor heating systems. Heating can be restarted 72 hours after application.

TECHNICAL SPECIFICATIONS

Color: White

Consumption: 250 - 500 g / m²

Resistance to mechanical effects: after 24 hours

Final drying: 72 hours later

Hazard class: Not flammable

Storage: between +0 ° C and +30 ° C