PAVILAC, Coating based on polyurethane for protecting and refurbishing synthetic floorings.



Descriçao

Two-component polyurethane for refurbishment and protection of synthetic floorings (vynil, linoleum,etc). PAVILAC is applied to obtain an appearance to existing floorings or an additional protection to new floorings improving its durability and appearance. Translucent colour.

Aplication

PAVILAC is applied to give a new appearance to existing floorings or give an additional new protection, improving its durability and appearance.

Surface preparation

The surface of application must be clean, free of dust or loose particles and quite dry.

Modes of application

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síguenos en:

The surface must be sanded by mechanical means in order to let it cleaned and homogenized.
- Homogenize separately each component.
- Mix both components in proportion of 80 parts of A component per 20 parts of B component in weight.
- The mixing must be done manually or with a low-revolution electric mixer (300-500 rpm).
-Apply one or two coats, in case of apply two coats the first one must be completely dry after 12 hours at 20ºC and 65 RH.
- Mix the quantity of product to use in next 2-3 hours. After this time the admixture becomes useful.
- Apply by brush, roller or airless.

Clean up

The tools used must be clean while the material is wet with P.U. SOLVENT.

Data sheet

AppearanceGloss or glossy

Color(s)Traslucent

Density1,32 kg/lt

Touch Dry45 minutes at 20ºC and 65% RH

Recoatable24 hours at 20ºC and 65 RH.

Open Time3 hours

Mix ratio80 A: 20 B

Working temperatureFrom 8 to 25ºC

Performance

From 5 to 6 sqm per litre.

Storage

One year in their original packages tightly closed, avoiding extrem temperatures, protected from the weather and stored in open-air and dry places

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