



SOLUTIONS FOR PROFESSIONAL CONSTRUCTION



FIELDS OF APPLICATION



PU BLOCK

HYGROHARDENING POLYURETHANE RESIN FOR FIXING POORLY ADHERED OLD WOODEN FLOORS

DESCRIPTION AND USAGE FOR PROFESSIONAL USE ONLY

High solid content, water and solvent-free self-catalysing single-component polyurethane resin. Used to fix squeaky or poorly adhered blocks in place when restoring existing parquet floors.

PRODUCT CHARACTERISTICS

**Application**

Flexible stainless steel spatula

**Suitable for indoor use****Drying time**

40-60 minutes

Sanding time

2-3 hours

**Storage**

12 months in unopened buckets

**Appearance**

Liquid

**Colour**

Brown

**Chemical base**

Polyurethane resin

**Consumption**

Depends on application

**Usage temperature**

+10 - +30 °C

**Cleaning**

Solvente CH500 (while product is still fresh)

INSTRUCTIONS FOR USE

Sand the floor to remove the existing finish completely and allow the resin to penetrate into the wood. Apply PU BLOCK with a trowel, working the resin thoroughly into all gaps and spaces between blocks. Tap the surface of the flooring to make sure that the resin spreads out and fills the spaces under the parquet.

OTHER INFORMATION

As this product is odourless and contains no solvent, it may be used in inhabited spaces.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Read the relative product safety data sheet before use. Observe applicable safety regulations. Protect the hands with gloves or during use. Do not dispose of residual product on soil, in surface water or in drains. When disposing of the product and other waste produced during usage, comply with the terms of Italian Law Decree 152/2006 and subsequent modifications (Unified Environmental Law). For more information, contact our technical support service. The contents of this sheet replace and supersede the contents of the previous edition.

NOTE: The information given herein is based on our extensive theoretical and practical knowledge. However, as it is impossible to go into exhaustive detail, the contents of this sheet are not binding in nature. Please contact our technical service in case of any doubt.