

SPECIFICATIONS

PU FLOOR 3D

Is a one-component, moisture-curing, non-yellowing, transparent aliphatic polyurethane binder. When PU Floor 3D is mixed with clean, dry natural aggregates at the correct aggregate/binder ratio, it may be used to create surfaces with very high resistance to wear and yellowing. Preparation is very simple and consists of mixing assorted aggregates, such as marble, quartz or natural stone with particle size 2-4 mm or 4-8 mm with PU Floor 3D and then placing the mix to form a multitude of decorative effects. What is more, its excellent resistance to atmospheric agents means it may also be used for external applications, particularly for pervious surfaces. PU Floor 3D also resists the action of the most commonly used de-icing salts.

TECHNICAL DATA

Product identity

Colour: transparent, colourless
Consistency: liquid
Density (g/cm³): 1.15
Brookfield viscosity (mPa·s): 450
Dry solids content (%): 95