

XD7000

Description

Solid Grip is a cladding material with anchorage anti-sliding properties and water-repellent capacities.

Versions

XD7000

Recommended use

Cladding of wood structures to isolate the interiors from water infiltrations.

Interior platforms of transportation vehicles to ensure anchorage and anti-sliding to the load.

Application method:

By spray with hopper gun

Pumps for applications of walls, isolators and corks effects.

Spatula application

Product preparation

Ready to use

It is not recommended to add water in order to maintain the application characteristics of XD7000.

Chemical-Physical properties at 23°C

Aspect	Paste, Mellow
Color	Grey, dark brown, black
pH	n.a.
Specific weight	[g/ml] 1,14 ± 0,03
Chemical nature	Acrylic – PU
Brookfield Viscosity	[%] (23°C; 5 speed mixer 0.5) 60 – 80

Application characteristics

Recommended n° of coats	1 or 2
Recommended application weight	[g/m ²] <i>for 1 coat</i> min: 2000 max: 4000 <i>for 2 coats</i> min: 1500 max 2500
Sandability of the first coat	non-sandable
Interval between coats	[hours] > 24
Application temperatures	[°C] from +5 to +40
Readiness	[days] 2 – 3 (according to the quantity and drying temperature)

Storage

The product maintains its characteristics for 18 months if stored in its original sealed packages. Avoid long periods of storage and temperatures over 35°C.

General remarks

Data and information contained in this TDS are the result of our best knowledge and experience as of today and they cannot be used as warranty due to the several materials present in the market and due to the conditions of application that are out of our control. It is responsibility of the applicator to make sure that the product corresponds to its own needs according to the application tools, the supports used and the environmental and drying application conditions. Renner Italia S.p.A. guarantees the regularity and quality of the product.

Renner Italia S.p.A. reserves the right to modify and update this TDS according to its necessities. Clients are kindly required to make sure they possess the latest available TDS.

BEFORE USING THE PRODUCT ALWAYS REFER TO THE SAFETY DATA SHEET.