

PRECOAT 367-200 NANO Pure Acrylic Latex Based Topcoat

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Product Characteristics

%100 pure acrylic latex based quartz filled High UV resistant textured topcoat for tennis court flooring systems.

Advantages

- Ready to use
- Textured finish
- High UV resistance
- Perfect flexibility
- High abrasion resistance
- Easy mixing at work site

Product Use

Precoat 367-200 Nano is a textured topcoat that can be applied on Resurfacer or Cushion layers for Acryflex T Tennis Court System.

Colours : Unica Red, Terracota Red, Bosphorus Blue, Sky Blue, Grass green, Moss Green, Stone Grey, Beige, Forest Green, Unica Violet, Deep Blue, Magenta, Unica Blue, Open Blue, Ocean Blue(Upon request special colours can be produced).

Product Properties (at 20° C)

Mass Density (approx.)	1,37 gr/cm ³
Solids Content (% Weight)	71
Touch After Dry	1-1½ h
Overcoating Interval	Minimum 3h
Therotical Consumption	0,450 kg/m ² (1Layer)

Processing Procedure

- Surfaces should be cleaned from grease, salts, debris, dust and any other contaminants.
- Precoat 367-200 Nano should be applied after Acrylic Resurfacer 367-30/LW or UNIRUBBER/LW 367-40.

Application Procedure

First, suitable grade silica sand or quartz should be added to Precoat 367-200 Nano and tap water. Mix well by a slow speed mixer till getting homogenous mixing.

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Mixing ratios are as below;

Precoat 367-200 Nano	75 kg
*Water	12 kg

*Water amount can be vary depend on ambient temperature. At hot weathers may be added %5 more water.

CONSUMPTION

Theoretical spreading rate:0,450 kg/m² (Depending on surface permeability and porosity)per each coat. 0,800 kg-1 kg /sqm (depends on surface quality) as 2 layers by using rubber blade squeege
Do not apply the material if temperature less than 14° C or over than 35° C.

Important Note

Coverage rates may vary depending on the surface porosity, ambient temperature and application technique.

Packing

75 kg in Polyethylene drums or 200 kg in steel drums.

Storage

The product must be stored in sealed drums placed at indoor, dry warehousing spaces within the temperature range from 15° C to 35° C. Shelf life (warranty) is 12 months from the production date in cool and dry place. Don't leave the products outdoor exposed to the sun.

Safety & Related Data

PRECOAT 367-200 Nano is not hazardous and no contains formaldehyde, asbestos, mercury, lead or chromate and derivatives. Product contains fire retardant additives. For detailed information related to safe gandling, occupational health and safety at work, please see the relevant product safety data sheet (MSDS).

NOTE

The explanations provided in this technical data sheet are based on test evaluations and results conducted according to relevant standards, intended to guide applicators. As workmanship, weather conditions, construction, equipment used, and other variables that may affect results are entirely beyond our control, UNICA does not provide any explicit or implicit warranty regarding this material. UNICA only guarantees that the material conforms to its product specifications, and its sole responsibility towards the buyer or user of this product is limited to the replacement value of the product in case of manufacturing defects. Under no circumstances shall UNICA be liable for any direct or incidental, special, or consequential injury, loss, or damage arising from the material or its application. UNICA shall not be held responsible in any way for any defects, alterations, or changes in conditions in the substrate where its products are applied.