ACRYFLEX-T · TENNIS COURT SYSTEM

Precoat 367-200 Nano

Pure acrylic latex based textured topcoat with high UV resistance

COLOURS
15 standard colours

1.37 g/cm³	71 %	1–1½ h	min. 3 h	0.450 kg/m²
Density (approx.)	Solids content (wt.)	Touch dry	Overcoating interval	Theor. consumption

Product description

PRECOAT 367-200 NANO is a textured, highly UV-resistant colour topcoat that is applied on the resurfacer or cushion layers of the **ACRYFLEX-T** tennis court system.

Product characteristics

- 100 % pure acrylic latex based, quartz filled textured topcoat with high UV resistance for tennis court flooring systems.

Advantages

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

Position in the system

Finishing
OVERLINE 367-F lines · GLOSSCOAT sealer

Colour coat — THIS PRODUCT
PRECOAT 367-200 NANO

Cushion layers
UNIRUBBER range

Resurfacer
ACRYLIC RESURFACER 367-30 · LW · 367-43

Primer
ACRYLIC PRIMER 367-28 · AQ PRIMER 2K

Sub-base
Asphalt / concrete

ACRYFLEX-T
Cushioned acrylic tennis court system

ITF classified system surfaces

Technical data (at +20 °C)

Colour	15 standard colours	Overcoating interval	minimum 3 h
Mass density (approx.)	1.37 g/cm³	Theoretical consumption	0.450 kg/m² (1 layer)
Solids content (by weight)	71 %	Application temperature	+14 °C to +35 °C
Touch dry	1–1½ h	Shelf life	12 months

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Application procedure

01

Surface preparation

Clean the surface of grease, salts, debris, dust and any other contaminants.

02

Base layer

Apply **PRECOAT 367-200 NANO** after **ACRYLIC RESURFACER 367-30** / LW or **UNIRUBBER 367-40** / LIGHT.

03

Mixing

Ready to use – add tap water only (already contains 100–300 µm quartz). Mix with a slow-speed mixer until homogeneous.

04

Application

Spread with a rubber blade squeegee in 2 layers: 0.450 kg/m² per coat.

Mixing ratio (by weight)

75 kg	12 kg*

- **75 kg** — PRECOAT 367-200 NANO
- **12 kg*** — Water*

*The amount of water may vary with ambient temperature. In hot weather up to 5 % more water may be added.

Application conditions

+14 °C – +35 °C

Do not apply the material at temperatures below +14 °C or above +35 °C.

Consumption

0.450 kg/m²

Per coat. Approx. 0.800–1 kg/m² in 2 layers, depending on surface quality.

Important: coverage rates may vary depending on the surface porosity, ambient temperature and application technique.

Colour range

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

Colour chips are indicative only – please refer to the Unica colour card. Special colours can be produced upon request.

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Packaging

- 75 kg polyethylene drums
- 200 kg steel drums

Storage

- Store in sealed drums in an indoor, dry warehouse at +15 °C to +35 °C.
- Shelf life: 12 months from the production date in a cool, dry place.
- Do not leave the product outdoors exposed to the sun.

Safety

- Not classified as hazardous.
- Contains no formaldehyde, asbestos, mercury, lead, chromate or their derivatives.
- Contains fire-retardant additives.
- For safe handling and occupational health & safety see the Safety Data Sheet (SDS).

LEGAL NOTE

The explanations provided in this technical data sheet are based on test evaluations and results conducted according to relevant standards and are 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.

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