ACRYFLEX-T · TENNIS COURT SYSTEM

Unirubber Track Plus 367-40

Elastic acrylic latex based resilience coating with coarse rubber granules

COLOUR
Black

0.97 g/cm³	58 %	1–1½ h	min. 3 h	0.550 kg/m²
Density (approx.)	Solids content (wt.)	Touch dry	Overcoating interval	Consumption per layer

Product description

UNIRUBBER TRACK PLUS 367-40 is an elastic resilience undercoat with coarse rubber granules that is applied on the resurfacer layer of the **ACRYFLEX-T** tennis court system.

Product characteristics

- 100 % acrylic latex based cushion coating filled with coarse rubber granules for tennis court flooring systems.
- As it contains coarse SBR granules, it may increase the consumption of subsequent **UNIRUBBER** PLUS and **UNIRUBBER** layers.

Advantages

- Gives higher thickness
- High resilience
- Perfect elasticity
- Ready to use
- Easy application
- Easy mixing on site
- Cost-effective

Position in the system

Finishing
OVERLINE 367-F lines · GLOSSCOAT sealer

Colour coat
PRECOAT 367-200 range

Cushion layers — THIS PRODUCT
UNIRUBBER TRACK PLUS 367-40

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	**Black**	Overcoating interval	**minimum 3 h**
Mass density (approx.)	**0.97 g/cm³**	Theoretical consumption	**0.550 kg/m² (per layer)**
Solids content (by weight)	**58 %**	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 after **ACRYLIC RESURFACER 367-30**.

03

Mixing

Add water to **UNIRUBBER TRACK PLUS 367-40** and mix with a slow-speed mixer until homogeneous.

04

Application

Spread with a rubber blade squeegee at 0.550 kg/m² per coat – 2 to 5 layers as required.

Mixing ratio (by weight)



50 kg
UNIRUBBER TRACK PLUS 367-40

5 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

0.550 kg/m²

Theoretical spreading rate per coat, depending on surface permeability and porosity.

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

Packaging

- 50 kg polyethylene drums
- 180 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

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