REPAIR · ACRYFLEX-T

Acrypatch 367-C

100 % cement compatible acrylic latex based repair emulsion

1.03 g/cm³	56 %	30 min	min. 2 h	2–3 cm
Density (approx.)	Solids content (wt.)	Touch dry	Overcoating interval	Repair depth

Product description

ACRYPATCH 367-C is a cement compatible acrylic latex emulsion for crack repair of concrete and asphalt pavements. Mixed with cement, sand and water, it is used to repair small local areas, cracks and spots up to 2–3 cm deep.

Product characteristics

- 100 % cement compatible acrylic latex based emulsion.
- Forms a flexible repair mortar for concrete and asphalt.

Advantages

- 0 VOC product
- Easy application
- Fast drying
- Flexible

Position in the system

Finishing
OVERLINE 367-F lines · GLOSSCOAT sealer

Colour coat
PRECOAT 367-200 range

Cushion layers
UNIRUBBER range

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

Primer
ACRYLIC PRIMER 367-28 · AQ PRIMER 2K

Sub-base
ACRYPATCH 367-C — THIS PRODUCT

ACRYFLEX-T

Cushioned acrylic tennis court system

ITF classified system surfaces

Technical data (at +20 °C)

Mass density (approx.)	1.03 g/cm³	Repair depth	up to 2–3 cm
Solids content (by weight)	56 %	Application temperature	+14 °C to +35 °C
Touch dry	30 min	Shelf life	12 months
Overcoating interval	minimum 2 h		

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Application procedure

01

Surface preparation

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

02

Priming

Uncoated asphalt: apply **ACRYLIC PRIMER 367-28**. Uncoated concrete: apply **AQ PRIMER 2K** before repairing.

03

Mixing

Mix **ACRYPATCH 367-C** with silica sand, Portland cement and a workable amount of tap water.

04

Repair

Fill small local areas, cracks and spots up to 2–3 cm deep.

Repair mortar – mixing ratio (by weight)



- **17 kg** — ACRYPATCH 367-C
- **70 kg** — Silica sand (0.1–0.3 mm)
- **13 kg** — Portland cement

Add tap water in a workable amount.

Application conditions

+14 °C – +35 °C

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

Repair depth

2–3 cm

For small local areas, cracks and spots in concrete or asphalt pavements.

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.
- For safe handling and occupational health & safety see the Safety Data Sheet (SDS).

LEGAL NOTE

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