

KNV Rooffill Compound

Excellent and very good elastic and excellent weather proof roof repair solution on acrylic an base



- ✓ Low tension
- ✓ The coating offers the elongation properties that are necessary to bridge cracks in the substrate without rupturing
- ✓ Applicable in thick layers 0.20 – 0.70 mm
- ✓ Can be used in combination with fiber reinforced polyester mats
- ✓ Camouflages cracks
- ✓ Covering power, class 2 WIMEM 13300 (150 ml / m²)
- ✓ Good water and weather resistance
- ✓ Good hiding power and filling
- ✓ Durable elasticity
- ✓ Low filth adhesion

Application:

Stir paint thoroughly before and during use. Rooffill should be applied with long-haired soft brushes, roller or spray. One diluted and two undiluted coats must be applied within 48 hours after drying of previous coat. Over-coating has to be done in cross direction. Active joints and cracks should be bridged by means of a polyester fabric **scrim**, which should be embedded in the undiluted coat of Rooffill.

Product information

Binder	Acrylic flexible emulsion
Density	1.3 kg per liter
Spreading rate	1 – 2 m ² per ¼ gallon with spraying applications 1 – 4 m ² per ¼ gallon with rollers
Gloss	Semi-flat
Shelf life	<ul style="list-style-type: none">• Shelf life 12 months in unopened packaging• Keep cool and dry during storage

Application details

Application methods	Brush, roller, structure roller or airless spray (airless spray pressure 200 bar, spraying nozzle 0.021 inch)
Drying properties at 26°C	<ul style="list-style-type: none">• Dust dry after app. 1 hour• Recoatable after app. 8 hours
Conditions during application	Not to be applied in the full sun
Thinner	Preferably undiluted
Cleaning equipment	Clean immediately with mild hot water

Supply

Packing size

1 gallon and 5 gallons

Color

White

Systems

Pre-treatment

- Surface must be dry, with good adhesive properties, absorbent, neutral, clean, free of residue, dust, dirt and grease, cracks, mold and fungi.
- Use **KNV ALL CLEAN ALL PURPOSE CLEANER** as a degreaser
- Active joints and cracks should be bridged by means of a polyester fabric scrim, which should be embedded in the undiluted coat of **KNV ROOFFILL COMPOUND**
- Not resistant to ponding water