

LIQUID SEALING CONCRETE AND SKIM COAT

SOUPLETHANE 5-6 PUTTY is used for :

- Treatment of leaves in corners
- Skimming and direct waterproofing of concrete
- sealing cracks in concrete

Can be applied to any climatic condition (temperature > -10°C, humidity < 95%)

No shrinkage, guarantees tightness after resin curing

CHARACTERISTICS

Chemical nature	Polyurea-urethane resin 2-component	Mix Ratio	Comp. A / Comp. B = 3/1 a volume
Solvent-free	Dry Matter 100%		

Colour: grey

Packaging: Pre-dosed kits of 5, 13 kg / kits of 35, 104 and 1,040 kg

Shelf life: 12 months - From the date of manufacture and in its original unopened packaging, under cover at more than 5°C

QUALIFICATIONS

FIRE RESISTANCE : Bfl-S1

CSTB SOL TESTS EUROPEAN STANDARDS U4P4

BENEFITS

- ✓ Adhesion to concrete without preparation and without primer
- ✓ Bridging cracks
- ✓ Ease of application
- ✓ Solvent-free, odourless
- ✓ Fast commissioning



KEMICA COATINGS

Reinventing coatings



bio-based



sustainable



eco-friendly

IMPLEMENTATION

SUBSTRATE PREPARATION Check the substrate humidity, media relative humidity and temperature, and dew point. The substrate should be clean, dry and free of moisture.

PREPARATION DU MELANGE

Carefully re-homogenize component (A) before mixing - Knead the mixture A + B with a mechanical stirrer (mixer) for 40 sec.

APPLICATION

Trowel application

CONSUMPTION: 4 kg/m²

POT LIFE : 10 min

RECOVERY TIME:

mini 3 h - maxi 72 h

DRYING TIME : 24 h

TDS and SDS available