

Type

Solvent-free viscous and elastic 2-component primer based on special epoxy resins.

Applications

Strizo EP 110 is used on stable substrates as a damp-proof primer for Strizo epoxy and polyurethane floor systems.

Packaging

Units of 8 kg, 4 kg or 2 kg (600 kg units available on request).

Technical specifications

Colour	: transparent, yellowish
Density	: 1.05 kg/l
Compression strength	: > 50 N/mm ²
Bending tensile strength	: > 28 N/mm ²
Stretch across cracks	: 30%
Processing time	: 40 minutes at 20°C
Curing time	: 24 hours, full cure 7 days 20°C
Recommended thickness	: approx. 250 g/m ²
Handling temperature	: min. +10°C – max. +30°C
Shelf life	: 12 months at room temperature



Application instructions

To be applied in accordance with the instructions for Comosil floor systems. Components must be fully and carefully mixed into a homogeneous paste. Use a low-speed mixing tool to minimise air intake. Spread the mixture across the surface using a sheepskin paint roller.

Composition

As a primer for Strizo floor systems.

Properties

- Solvent-free
- Non-inflammable
- Highly resistant to chemicals
- Resistant to melting salts and thermal shock

Safety

See Strizo EP 110 Safety Info Sheet

The data above has been gathered from the existing literature with the utmost care. Comosil B.V. does not accept any liability for damage of whatever nature or size arising from the use of this data.

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