

Optiflex Primer

Optiflex Primer is a solvent-based liquid primer used in the preparation of joint surfaces prior to the use of Optima Coatings Optiflex joint sealants. Optiflex Primer is used when preparing porous surfaces such as concrete, brickwork, stonework, asbestos and timber and non-porous surfaces such as stainless steel and ceramics.

Colours: N/A

PRODUCT USES

- Used to prepare surfaces for Optima Coatings Optiflex joint sealants.
- For porous surfaces such as concrete, brickwork, stonework, asbestos and timber.
- For non-porous surfaces such as stainless steel and ceramics.

ADVANTAGES

- Ensures extreme performance and durability.
- Single coat application – economical to use.
- Enhances adhesion.
- Quick application.
- Cost effective.

COVERAGE

- 8m² per litre per coat. Applied in one coat application.
- Coverage will vary depending on the porosity and profile of the surface.

SURFACE PREPARATION

- Ensure that all joint faces to be primed are thoroughly clean, sound, dry and free from any contaminants such as dirt, salt, algae and grease.
- This is best achieved by grit or sand blasting or thorough wire brushing.
- Remove resulting surface dust by blowing clean with oil free compressed air.

APPLICATION

- Stir Optiflex Primer well before use.
- Liberally apply Optiflex Primer with a soft brush.
- Allow the surface to dry to a tack free layer before applying a topcoat.
- If primer is left for more than 3 hours, re-priming is necessary.

CLEANING

- Clean all brushes immediately with Duram Xylene.

SAFETY PRECAUTIONS

- Optiflex Primer is flammable therefore do not apply when smoking or near naked flame.
- In the event of a fire, extinguish with carbon dioxide, dry chemical or foam fire extinguisher.
- As with all chemical products, care should be taken during use and storage to avoid contact with eyes, mouth, skin and foodstuffs.
- Treat splashes to eyes and skin immediately.
- If accidentally ingested, seek medical attention.
- Reseal containers after use.
- Use in well ventilated areas and avoid inhalation.

TECHNICAL DATA

Pack size:	0.75 litre
Application temperature:	5°C to 40°C
Appearance:	Clear liquid
Density:	0.95 kg/litre at 25°C
Tack free time:	10 min. at 25°C
Maximum time to overlay:	3 hours at 25°C
Application Temperature:	5°C - 40°C

Technical details above are provided in good faith. We are an ISO 9001: 2008 registered company and our products are manufactured to the highest standards using raw materials of superior quality. Consequently we believe in the quality of our products and will willingly replace any product in the unlikely event of a quality related performance failure. Whilst we are confident in guaranteeing the quality of our products, we cannot however accept any liability for performance failure due to the incorrect application of our products. Correct application is critical to the successful performance of our products and as this process falls outside of our control we are unable to cover the application under our product performance warranty. Where there are doubts, it is recommended that the user conduct their own suitability tests before use. To retain sheen and colour consistency of your paint, always make sure that the batch numbers are the same on all paint containers that you purchase.

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