

Jointex SP Primer

A single pack primer to be used to prime the surface for Jointex SP



“maintenance made easy”



PRODUCT DESCRIPTION

Jointex SP Primer is a single pack, solvent based, polyacrylate/silane blend based primer to be used in conjunction with Jointex SP.

TYPICAL USES Being a solvent based product, *Jointex SP Primer* is excellent for porous surfaces where good penetration is required.

SUITABLE SUBSTRATES *Jointex SP Primer* can adhere to most porous surfaces including concrete, block work and brickwork.

PACKAGING *Jointex SP Primer* is a single pack product and is supplied in pre-measured quantities of 500ml.

DESCRIPTION FOR USE

SURFACE PREPARATION

THOROUGH SUBSTRATE PREPARATION IS ESSENTIAL.

The joints should be free from all loose and friable material. The surfaces should clean, dry and free from all contamination. If there is ANY doubt about grease on the surface, the surface should be degreased using *Polycote Degrease IT*.

DIRECTIONS FOR USE *Cont.*

APPLICATION

Jointex SP Primer is simple to apply. One coat should be applied using a clean dry brush.

CURING TIME

Initial curing takes place within 1 hour depending on temperature. *Jointex SP Primer* should not be left more than 8 hours before application of the *Jointex SP*.

APPLICATION TEMPERATURE

Jointex SP Primer should be applied between +5°C & +30°C.

COVERAGE

The coverage rate will vary depending on the porosity and size of the joint. For a 6mm joint, *Jointex SP Primer* will yield approximately 125 metres.

CLEANING

Tools and equipment should be cleaned whilst material is still wet using water.

SHELF LIFE & STORAGE

Shelf life in unopened containers is approximately 6 months stored in a cool dry place out of direct sunlight.

HEALTH & SAFETY

Before using this product, please ensure you have received and read carefully both the Hazard Label applied to the container and the relevant Material Safety Data Sheets.

ANY QUESTIONS?

Please do not hesitate to contact us for advice regarding the use of this product or its suitability for your particular application. Our aim is to provide all the technical help you need to make an informed choice and achieve total success.

Polycote Technical Helpline
01234 846400

All reasonable care has been taken in supplying the above information. However, any figures quoted do not constitute a specification but represent typical values obtained. It is the customer's responsibility to ensure for himself that the product is fit for the intended purpose and that conditions are suitable. Any technical advice is offered in good faith, but without warranty. This is also applicable when proprietary rights and third parties are involved. In the light of the Company's policy of continual research and development, it is the customer's responsibility to ensure that the information contained herein has not been superseded.

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