



# Bostik

## SIMSON PREP G

### PREPARATION AGENT

#### KEY BENEFITS

- UV blocking
- Fast drying
- Enhances adhesion

#### DESCRIPTION

Simson Prep G is a black pre-treatment developed for use on glass with Bostik elastic sealants. It is designed to protect the sealants from UV exposure where no ceramic coating is present.

#### APPLICATIONS

- Pre-treatment of glass with no ceramic coating
- Pre-treatment of other window materials e.g. PC and PMMA (a small trial should be carried out prior to use to ensure Prep G does not attack the substrate).

#### FEATURES

- Fast drying
- Easy to use

#### METHOD OF USE

Substrates should be clean, firm, dry, dust and grease free.

Substrates should be thoroughly cleaned with Cleaner I before applying Prep G (prior to use check that the cleaner I does not have any adverse effects on the substrate). Cleaner I should be allowed to dry for at least 5 minutes before applying Prep G.

Prep G reacts with moisture in the air therefore packaging should be kept closed until the moment of use. Shake the bottle well before use until the noise of the metal balls in the container can be heard (at least 1 minute).

Do not use Prep G directly from the original packaging, pour as much Prep G into a clean glass or metal container as required and immediately close the original tin firmly. Do not returned unused material to the original container.

Application temperature between +5 and +30°C, do not use when condensation is formed (high humidity/cold substrates).

Apply the product using a brush, roller or felt applicator; apply primer in 1 stroke to give a continuous even film. Do not apply multiple layers.

Allow to dry for at least 10 minutes before applying adhesive or sealant. Apply adhesive or sealant within 24 hours.

Avoid contact with the cleaned, pre-treated surfaces as greasy fingers can cause poor adhesion.

#### TECHNICAL DATA

CHARACTERISTIC		VALUE
Form		Smooth Liquid
Dry contents	[%]	ca. 22
Specific gravity	[g/ml]	0.99
Flash point (closed cup)	[°C]	ca. -4
Drying time [20°C/50%RH]	[min]	ca. 10
Application temperature	[°C]	+5 to +30
Colour		Black
Packaging		250 ml tin

#### COVERAGE

The coverage of Prep G is approx. 10m<sup>2</sup> per litre

#### STORAGE STABILITY

Prep G can be stored for up to 12 months in unopened containers in a dry place at temperatures between +5°C and +30°C

#### FURTHER INFORMATION

The following publication is available on request:

- Material Safety Data Sheets (MSDS)

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#### SMART HELP

Please contact your local representative



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