

## SIMSON Prep G plus

### PREPARATION AGENT

#### KEY BENEFITS

- UV blocking
- Can replace ceramic coating
- Glossy surface after curing

#### DESCRIPTION

Simson Prep G plus is a black primer specifically designed for the ceramic band on vehicle glass. It ensures the complete protection of the adhesive by creating a barrier against harmful UV rays which can lead to the degradation of the adhesive. It is also an adhesion promoter. To be used in conjunction with Cleaner I or Bostik Cleaner 9.

#### APPLICATION

Pretreatment of glass substrates with ceramic coating.

#### METHOD OF USE

The surfaces to be treated must be perfectly clean, dry, dust and grease free.

Application of Prep G plus can only take place once the thorough cleaning of the bonding area with Cleaner I (or equivalent) has been completed. Shake bottle well before application (for at least 1 min.) till the noise of the metal balls contained in the bottle can be heard. Apply product using a felt applicator. Close immediately after use as the product evaporates very quickly. Ensure that the primer is tack-free dry before proceeding.

#### STORAGE STABILITY

Prep G plus can be stored for 12 months in a closed (unopened) container in a dry place at temperatures between +5°C and +25°C.

#### FURTHER INFORMATION

The following publication is available on request:

- Material Safety Data Sheets (MSDS)

#### TECHNICAL DATA

CHARACTERISTIC		VALUE
Aspect		liquid
Curing mechanism		moisture curing
Specific gravity	[ gr/cc]	0,95
Minimum drying time 23°C/50% R.H.	[min]	3
Maximum drying time 23°C/50% R.H.	[min]	24h
Application temperature		+10°C to +35°
Colour		Black
Packaging		250 ml can and 1 L bottle

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