

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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