



# Prep P

*The Simson Industrial Special Range is a range of high tech quality products especially developed for industrial applications.*

## **Product**

Prep P is a liquid pretreatment for improving the adhesion of several Simson products on porous substrates. Consult the technical information leaflet of the particular product.

## **Applications**

- Pretreatment of mineral substrates, such as brickwork, concrete and lightweight concrete.
- Pretreatment of wooden substrates (such as seams in teakwood ship decks).

## **Method of use**

Substrates should be clean, firm, dry and dust- and grease free. Substrates may be cleaned with Simson Cleaner E. Keep the packaging well closed until the moment of use. Do not use Prep P direct from the original packaging. Pour as much Prep P into a clean glass or tin as can be used within 30 minutes and immediately close the original tin firmly.

Use always a clean brush for the application of Prep P. Apply Prep P to the adhesion surface only in such a way, that Prep P forms a continuous coat or film. Prep P should be applied in a thin coat. Do not apply Prep P on already dried product. The application temperature may vary from +5°C till +30°C.

The minimum drying time of Prep P is 60 minutes.

Best results are obtained when the bonding/sealing will be realised within 6 hours after applying Prep P. Therefore do not apply more Prep P than can be sealed within 6 hours. Avoid contact with the cleaned and pretreated surfaces because greasy fingers can cause a bad adhesion. Also, condensation can negatively influence the adhesion. It is not recommended to use Prep P and to seal the joints during very high air humidity, for example during fog.



## ADHESIVES AND SEALANTS

# Prep P

### Technical data

|                  |                          |
|------------------|--------------------------|
| Dry contents     | 50%                      |
| Specific gravity | 1.06 g/ml                |
| Flashpoint       | < 21°C                   |
| Drying time      | > 60 minutes             |
| Colour           | light yellow/transparant |
| Packaging        | 500 ml tin               |

### Coverage

The coverage depends on the type of substrate and will be between 8 - 10 m<sup>2</sup> per liter.

### Storage stability

Prep P can be stored for 12 months in a closed (unopened) container 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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