



GP Primer

Rooftex General Purpose Primer

DESCRIPTION

GP Primer is formulated from specially selected Polyurethane resins and low aggression solvents. It has been designed to produce a film with excellent adhesion to a wide range of substrates with minimum substrate damage.

USES

GP Primer is suitable for use as a primer prior to the application of Conren Rooftex on a wide range of absorbent or non-absorbent surfaces and is particularly suited to solvent sensitive substrates such as bitumen and asphalt.

ADVANTAGES

- **Ease of use** can be applied by brush, roller or airless sprayer
- **Single component** single pack product ready to use
- **Good adhesion** excellent bond to a variety of substrates
- **Hygienic** easy to clean surface

PHYSICAL PROPERTIES

- **Specific Gravity** 1.02
- **Volume mixed solids** 46%
- **Drying Time** 5-10 hours
- **Time between coats** 10-12 hours
- **Full cure** 7 days

(Below 20° C these times will be increased)

COVERAGE AND PACK SIZES

Pack Size ltr	Approx. Coverage
5 kg	7-8 m ² per kg
22 kg	7-8 m ² per kg

N.B. Coverage is dependent on surface texture and porosity

COLOURS

Not Applicable.

TEMPERATURE

GP Primer should not be applied at temperatures below 5°C or above 40°C.

INSTRUCTIONS FOR USE

SURFACE PREPARATION

All surfaces to be treated must be dry and thoroughly cleaned with a stiff brush. It may be necessary to wire brush areas where dirt or mould cannot be removed. Moss or lichen must be killed using a suitable anti-fungicide, such as hypochlorite solution (bleach); wash the treated areas thereafter and allow to dry. Cleaning of asbestos sheeting may be carried out by high pressure water jetting.

MIXING AND APPLICATION

After preparation G P Primer should be applied generously, ensuring complete coverage by brush, roller or airless sprayer. Do not thin G P Primer. Cure proceeds quickly after solvent evaporation. Do not allow G P Primer to harden completely before proceeding with the Rooftex application.

DISPOSAL

All tools and equipment should be cleaned with water immediately after use. Spillage should be absorbed with sand or sawdust and disposed of in accordance with statutory regulations.

STORAGE

Shelf life at least 12 months if stored in original containers between 10° C and 25° C.

PRECAUTIONS

For further information on our precautions please see the MSDS.

Technical Service and Quality Assurance

All information provided in this leaflet is based on results obtained from our own experience and testing which is given in good faith. The information is provided without guarantee as the user will be deemed to have satisfied themselves independently of the suitability of Conren's product for their own particular purpose. Conren Limited cannot be held responsible for any errors as a result of any incorrect information being provided.



www.conren.com

Conren Limited. Unit 1, The Bridge Business Centre,
Ash Road South, Wrexham Industrial Estate,
Wrexham. LL13 9UG

Tel: +44 (0) 1978 661 991
Fax: + 44 (0) 1978 664 664
E-mail: info@conren.com