
PRIMER 150

Revision: 23/01/2012**Page 1 of 1****Technical Data:**

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|--------------------------------|-------------------------|
| Base | Synthetic resins |
| Consistency | Liquid |
| Curing System | Physical drying |
| Skin formation (20°C/65% R.H.) | Ca. 60 min. |
| Specific Gravity (DIN 53479) | 0,93 g/mL |
| Flashpoint | 8°C |
| Quantity to be applied | Ca. 5 m ² /L |

Product:

Primer 150 is a universal primer for porous surfaces to be used with silicone sealants and sealants based on MS Polymers.

Characteristics:

- Liquid, easy application
- Suitable for silicones and MS Polymers based sealants and adhesives

Applications:

Joint walls of expansion joints
Joint walls of porous materials with high water exposure

Packaging:

Colour: transparent
Packaging: alu bottle 500mL

Shelflife:

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°. Protect against frost!

Surfaces:

Type: all porous surfaces
State of Surface: clean, dry, free of dust and grease
We recommend a preliminary compatibility test.

Application:

Method: brush

Application temperature: +5°C to +35°C

Clean: with white spirit immediately after application

Recommendation: after application of Primer 150, wait 60 minutes at least and 4 hours at most before applying a sealant

Health- and Safety Recommendation:

Apply the usual industrial hygiene.

Wear gloves and goggles.

Remarks:

If the maximum waiting time of 4 hours has passed before application of the sealant, apply a new layer of Primer 150.

If the product is stored at higher temperatures (> 25°C), it is possible that the product becomes unusable before the due date.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.