

## PURPEKS PRIMER 350

### Product Information:

PURPEKS PRIMER 350 is a polyurethane based primer for the pre-treatment of plastic surfaces

### Product Properties

- Solvent-containing system
- Excellent weatherproofness together with PUR hotmelt adhesives
- High adhesion
- Non flammable

### Application Areas

- Priming of plastic surfaces, preferably PVC window profiles
- Primer for bonding with PURPEKS hotmelt adhesives

### Technical Data

Viscosity (DIN cup with 4 mm nozzle, 20°C)	~12 sec
Solids Content	~4%
Density	~1.3 g/cm <sup>3</sup>

### Application

Application Device: Felt Pads, Primer Station

Prior to further processing dry well by adjusting the machine speed, the amount of the circulated air and the drying temperature.

The still warm workpiece can be processed immediately after the application

### Application Weight

Application weight, wet glue: 30 to 40 g/m<sup>2</sup>

### Instructions for Use

#### Preliminary Statement

Prior to application it is necessary to read the Safety Data Sheet for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed. Please also refer to the local safety instructions and contact Frimpeks for more information.

#### Safety

Do not breathe in the vapors. Avoid skin contact.

#### Storage

When properly stored in a cool, dry location, with the container tightly closed when not in use, this product will have a shelf life of at least 6 months. Recommended Storage: 10°C to 25°C. Storage below 10°C or greater than 50°C can adversely affect product properties. The product is frost-sensitive.

#### Cleaning

Can be wiped off easily with solvent.

#### Packaging

30 kg PE drums

#### Disclaimer:

The statements listed on this publication are according to our best knowledge. The statements do not exonerate the user from their own responsibility to determine that our products are suitable for their processes. They are intended to inform and advise and are subject to influence from the technical process.

This edition of August 6, 2024 replaces all previous editions. With the present edition all older editions are null and void.

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