

TECHNICAL DATA SHEET



PU-SF60001 PU Sealer

TECHNOLOGY

PU

COVERAGE g/m²

100-120

PRODUCT TYPE

Sealant & Filler

APPLICATION METHOD

Spraying

PRODUCT DESCRIPTION

This product is a PU sealer primer, which appears as a transparent liquid. It is characterized by strong permeability and excellent sealing performance.

■Excellent sealing performance

■Excellent permeability

APPLICATION

Application temperature	Temperature 5~40 ° C, humidity less than 90%
Layer Thickness (g/m ²)	Effective coating volume of wet film 100~200g/m ² .
Substrate	Temperature 5~40 ° C, moisture content 6~12%.

HARDENER (BY WEIGHT)

Hardener:HDH8001 Ratio: 50%

DRYING TIME

Tack-Free	<60Mins
Sandable	4H
Full-Dry	24H

THINNING

Thinner: TNX2001/THX2002 Ratio: 50%

COLOUR

Transparent

CLEANING OF EQUIPMENT

Clean with water immediately after use.

PACK SIZES

18kg/20l; 3.5kg/4L

DISPOSAL

Only empty containers may be recycled. Dispose of material residues according to local regulations.

SHELF LIFE

12 months

SAFETY DATA SHEET

Further data please refer to the MSDS

STORAGE CONDITIONS

Store indoors with good ventilation, away from light and heat, storage temperature: 5~40°C

WARNINGS

The above information is based on our experimental data, the substrate and construction conditions are different while performance may vary, we recommend that customers try according to their own situation.

SOILD CONTENT(%)

45-47

DENSITY (g/ml)

1.04

APPLICATION VISCOSITY(KU/30°C)

57-63

ZHANCHEN GROUP

Zhanchen Building, Biyan Community, Guangming Street, Guangming District, Shenzhen, China

www.zhanchengroup.com