

TECHNICAL DATA SHEET



PU-PR40024 PU Transparent Primer

TECHNOLOGY

PU

APPLICATION VISCOSITY(KU/30°C)

85-95

PRODUCT TYPE

Primer

COVERAGE g/m²

120-150

PRODUCT DESCRIPTION

This product is PU transparent primer, which has excellent filling properties and is easy to sand.

■Excellent filling properties

■Easy to sand

APPLICATION METHOD

Spraying

APPLICATION

Application temperature	Temperature 5~40 ° C, humidity less than 90%
Substrate	Temperature 5~40 ° C, moisture content 6~12%.

HARDENER (BY WEIGHT)

Hardener:HDH8103/HDH8104 Ratio: 50%

DRYING TIME

Sandable	3H
Full-Dry	24H
Tack-Free	<60Mins

THINNING

Thinner:TNX2038/TNX2039 Ratio: 80%

CLEANING OF EQUIPMENT

Clean with thinner immediately after use.

COLOUR

Yellowish transparent

DISPOSAL

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

PACK SIZES

20kg/20L; 4kg/4L

SHELF LIFE

12 months

SAFETY DATA SHEET

Further data please refer to the MSDS

STORAGE CONDITIONS

Dangerous chemicals, store in a cool, dry and ventilated place, place upright to prevent leakage. When storing, transporting, loading and unloading, please keep away from heat and fire sources.

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

66-70

DENSITY (g/ml)

1.25

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