

Technical Information Sheet

TexBond White Paste

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TexBond White Paste is ready to use water base white printing paste, which provides extraordinary covering performance, Suitable for printing on knitted and elastic fabrics.

PHYSICAL & CHEMICAL PROPERTIES

| | |
|----------------------------|--------------------------------------|
| Appearance | : White paste |
| pH (at 30°C) | : 8.5 – 9.0 |
| Specific Gravity (at 30°C) | : 1.560 ± 0.020 |
| Viscosity (at 30°C) | : (50,000 ± 5000) cps, SP 06, RPM 10 |

FEATURES

- Excellent elastic property
- High viscosity paste
- Excellent bonding and whiteness
- Excellent coverage and density
- Very good soft feel to touch
- Outstanding brightness
- High Resistant to washing, rinsing
- No clogging, good compatibility with rotary screen machine

TYPICAL APPLICATION

TexBond White Paste can be applied directly through auto screen rotary machine or flat-bed printing machine.

Curing

Should be cure at 140 to 160 °C for 3 to 5 minutes

Washing

Before production washing test must be done as per requirement. Washing test should perform 24 hours after curing.

PACKING

125 kg HDPE containers

SAFETY & STORAGE

Product does not contain any harmful substances for inhalation when used.

Store in well-closed containers at temperatures of 20-25 °C, and is stable for at least 6 months