



T2 Polyurethane Brushing Thinner

Code: THT20000

Description

- Blended thinner for reducing 2K polyurethanes to brushing viscosity

Properties

- Controlled initial flash-off for reduced brush drag
- Flow out properties to enhance gloss

Typical Applications

- Thinning of Rhinothane[®] T and Rhinothane[®] AC for brush application
- May be used as a spray thinner in hot conditions, to overcome solvent boil or dry overspray

General Data

- Specially formulated blend of hydrocarbon and chemical solvents

Specifications (at 25°C and 50% relative humidity)

- Appearance..... Low viscosity, clear, water-white liquid
- Specific Gravity..... 0.92
- Boiling Range..... 138 - 172°C

Mixing recommendation

- Rhinothane[®] T up to 5% by volume on mixed Part A and Part B
- Rhinothane[®] AC up to 10% by volume on mixed Part A and Part B

Safety precautions

- **Refer to the relevant Material Safety Data Sheet**
- Contents are flammable – keep away from all ignition sources
- Avoid contact with skin and eyes – when mixing, wear gloves and goggles
- When spraying, ensure adequate ventilation and wear appropriate protective clothing and equipment

Packaging Group III **UN No. 1263**

Pack sizes 1 litre, 4 litre, 20 litre

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These technical data and recommendations are based on tests and information believed to be accurate at the time of printing. They should not be construed as containing any warranty, either expressed or implied. Users should conduct their own tests to determine final suitability of this product.



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