Polyoxypropylenetriamine, Mn ≈ 3000

Polyoxypropylenetriamine, Mn ≈ 3000 · RS-T3000 · CAS 64852-22-8 · Technical Data Sheet · RawSource · rawsource.com/product/polyetheramine-t-3000/

CAS NO.	PRODUCT CODE	PRODUCT TYPE
64852-22-8	RS-T3000	Polyetheramine · triamine for polyurea, epoxy and polyurethane

Polyoxypropylenetriamine, Mn ≈ 3000, is a polyetheramine triamine. It is a clear liquid with medium viscosity and very low vapor pressure.

DISTRIBUTED BY
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GENERAL INFORMATION

Chemical name	Polyoxypropylenetriamine, Mn ≈ 3000

RELEASE SPECIFICATION

PARAMETER	SPECIFICATION
Appearance	Colorless to light yellow liquid
Color, APHA	60 max
Primary amine	97.0 % min
Moisture	0.25 wt % max
Amine Value	0.90 – 0.98 mmol/g

Each lot is released against this specification. Lot-specific results are reported on the Certificate of Analysis that ships with every delivery.

KEY FEATURES

- Medium viscosity
- Very low vapor pressure

APPLICATIONS

- Reactive soft block in polyurea reaction injection molding (RIM) or spray applications
- Thermoplastic polymer modifier
- Adhesion promoter in epoxy systems
- Modifier and curative in polyurethane elastomers and foams

Applications are those stated for the product. Confirm suitability for each formulation by trials.

HANDLING REQUIREMENTS

- Store in a cool, dry place.

PACKAGING

- 200 kg drums
- 1,000 kg IBC

The information in this Technical Data Sheet is provided for technical evaluation and is believed to be accurate as of the issue date. Typical values are representative and do not constitute a warranty. Binding specifications are those stated on the lot-specific Certificate of Analysis and in the sales contract. Users should verify suitability for their own process and regulatory requirements. Refer to the Safety Data Sheet before handling. Questions: solutions@rawsource.com.