Dimethylthiotoluenediamine

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Dimethylthiotoluenediamine · RS-DMTDA · CAS 106264-79-3 · Technical Data Sheet · RawSource · rawsource.com/product/dimethylthiotoluenediamine-dmtda/

CAS NO.	PRODUCT CODE
106264-79-3	RS-DMTDA

Dimethylthiotoluenediamine is typically used as a slower chain extender for polyurethane urea and polyurea elastomers in reaction injection molding, structural reaction injection molding, and hand-applied and spray coating, alone or in blends. It is also used in hot and room-temperature casting. Typical properties are given below; no release specification is printed on this sheet.

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RawSource Inc.
515 E Las Olas Blvd, Suite 1301, Fort Lauderdale, FL 33301
+1 305-307-6515 · solutions@rawsource.com · rawsource.com
Product page: rawsource.com/product/dimethylthiotoluenediamine-dmtda/
Request a quote: solutions@rawsource.com · +1 305-307-6515
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GENERAL INFORMATION

Chemical name	Dimethylthiotoluenediamine
Molecular formula	$C_9H_{14}N_2S_2$
Molecular weight	214 g/mol

TYPICAL PROPERTIES

Boiling Point	200 °C at 1.68mmHg	Flash Point	163.4 °C

Typical values are representative of the product and are not specifications.

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.

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