



Toluene Di-Isocyanate 8020

Toluene Di-Isocyanate 80/20

Catalog Nr.	Q013
Definition	Water-white to pale yellow liquid, sharp pungent odor. Reacts with water producing carbon dioxide; reacts with compounds containing active hydrogen (may be violent); soluble in ether, acetone, and other organic solvents. Combustible.
CAS Number	584-84-9
Application	Polyurethane foams, elastomers, and coatings, cross-linking agent for nylon 6.

Technical Data	<u>PARAMETER</u>	<u>SPECIFICATION</u>
	PURITY	99.7% min
	ISOMER RATIO	80 +/- 1
	HYDROLIZABLE CHLORINE (wt/ppm)	40 max
	COLOR (apha)	15 max
	ACIDITY HCL (wt/ppm)	15 max
	TOTAL CHLORINE	180 max

Packaging & Handling 250 kg drums/ 20 MT per FCL

UN Number 2078 Class 6.1 Packaging Group 2

Remarks READ AND UNDERSTAND MSDS BEFORE USING OR HANDLING THIS PRODUCT.