



## ***Trixene BI 7961***

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### **Technical Information**

**Trixene BI 7961** is a blocked isocyanate in solvent designed as an aliphatic crosslinker for one-pack light stable stoved coatings

### **Sales Specification**

Viscosity @ 25°C	1,500-3,000mPa.s
Solids Content	68-72%
Colour (Gardner)	2max

### **Typical Properties**

Appearance	Clear Low Viscosity Liquid
NCO Content	10.2% (calculated)
NCO Equivalent Weight	410 (calculated)
Solvents	Shellsol A (aromatic hydrocarbon)
Free Monomeric Isocyanate	<0.1% (HDI)
Flash Point (A.C.C.)	45°C
Specific Gravity	1.0-1.1
Unblocking Temperature	120°C

Baxenden Chemicals Ltd reserve the right to amend or alter specifications as necessary. Please consult **Trixene BI 7961** Material Safety Data Sheet before using this product.

Version:- 003

Last revised : 21/01/04

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