

## CRX 3003/EC

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### Description

Polyisocyanate

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### Specifications

*Appearance*                      *Clear fluid*

*Total solids (%)*                *70 %*

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### Employment Field

*CRX 3003/EC is a reactive aliphatic Polyisocyanate supplied in a mix solvent and is mixable in water and water based products . It is used to crosslink top coat system for high performance physical resistance as it develop better toughness and abrasion resistance together with high flexometer and wet rubs fastness. After the addition , finishing mix should be used within the next 6 hours as this is the average pot life in water emulsion blends .*

*Store the product in closed steel drums and avoid humidity or contact with water.*

*Read provided Material Safety Data Sheet before handling the product.*