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Eraclean is a new revolutionary way of cleaning equipment, such as mixing heads etc, used in polyurethane elastomer manufacture. The material is free from solvents and other volatile substances.

The product is a water clear, low viscosity liquid. It does not belong to any toxic classification.

APPLICATION

1. The metal parts to be cleaned are placed in a bath of Eraclean and heated on a hot plate to 200°C. Teflon, rubber or other plastics will be destroyed - remove them from the assembly before cleaning.
2. Normally a heating time of 20 - 60 minutes is sufficient to remove hard isocyanate deposits. Ensure good ventilation or extraction during the cleaning process.
3. The cleaned parts should be washed with soapy water afterwards or with solvent when cooled.

PRODUCT SPECIFICATIONS

Viscosity @ 100°C (cps)	5.5 - 6.0
Colour (Hazen Units)	25
Poison Classification	Free

FIRST AID

This material is deemed practically non-harmful. Please consult MSD'S for more information.

This information is of general nature and is supplied without recommendation of guarantee. It does not make claim to be free from patent infringement. Properties shown are typical and do not imply specification tolerances. Era Polymers cannot accept liability for loss or damage through use. Whilst these technical details are based on expert knowledge, practical experience and laboratory testing, successful application depends upon the nature and conditions in which the products are supplied. Users must, by comprehensive testing, evaluate this product in their own application.

