



## TECHNICAL DATA SHEET

### Urethane Slow Hardener

#### Description

Urethane Slow Hardener is a medium solids isocyanate hardener designed for use with Edgechem Automel Super Clear, Automel Enamel and Industrial Quick Dri enamel to maximize flow/gloss level, also flow/levelling with Auto Prime Filler and Autosurfacers.

#### Compatible Substrates

Automel Super Clear  
Super Clear Matte  
Automel Enamel  
Industrial Quick Dri Enamel  
Auto Prime Filler  
Auto Surfacers

#### Preparation

See Technical Data Sheets (TDS) and labels for respective Edgechem products to be used with.

#### Application

See Technical Data Sheets (TDS) and labels for respective Edgechem products to be used with.

#### Mixing

See Technical Data Sheets (TDS) and labels for respective Edgechem products to be used with.

#### Dry Times

See Technical Data Sheets (TDS) and labels for respective Edgechem products to be used with.

#### Clean Up

See Technical Data Sheets (TDS) and labels for respective Edgechem products to be used with.

#### Properties

**VOC:** 430 g/l or 3.59 lb/gal  
**Shelf Life:** 1 year  
**Colour:** Clear  
**Viscosity:** 15-35 sec @ 27°C

#### Limitations:

Edgechem products should not be combined with components of other product lines.

#### Precautionary Information:

The contents of this package may have to be blended with other components before the product can be used. Before opening the packages, be sure you understand the warning messages on the labels of all components, since the mixture will have hazards of all its parts. Spray equipment must be handled with due care and in accordance with manufacturer's recommendations. Follow label directions for respirator use. Wear eye and skin protection. Observe all applicable precautions.

#### Medical Response:

EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION (876)937-3831-4

#### Material Safety Data Sheet:

Material safety data sheet for the Edgechem products named herein can be obtained from Edgechem Jamaica Limited by emailing [researchanddev@edgechem.com](mailto:researchanddev@edgechem.com)