

TECHNICAL DATA SHEET

Fortis Through Cure Catalyst – A Catalyst Solution for Fortis Coat 519

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INTRODUCTION

FORTIS Through Cure Catalyst

Is a catalyst solution for the Fortis Coat 519 polyurethane systems.

USE

This product can be used to adjust the viscosity and cure rate of the Fortis moisture curing polyurethane's at extremely low temperatures. Ensure only thin spread rate is used.

FEATURES

- Mild odour
- Xylene free
- Flash point above normal room temperature
- Promotes faster curing at low temperatures

TECHNICAL DATA

Appearance	Colourless liquid
Odour	Slight odour
Solubility in Water	Partly soluble
Specific Gravity	0.98
Flash point	45°C
Packaging	1L

APPLICATION

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- It can be used together with Fortis Coat519 Gloss very effectively, to a maximum additive level of 1½% (60mls per 4L) in Fortis Coat519 Gloss.
- Do not use excessive amounts as too much catalyst can cause poor inter-coat adhesion by over-curing, and gassing in humid conditions and/or high builds.

PLEASE NOTE:

- To prevent solvent entrapment ensure coverage rate is 9-10m²/L
- DO NOT use when there is excessive heat or humidity.

SAFETY

- **Flammable liquid.** Use in well ventilated areas only.
- Good industrial hygiene should be observed at all times – Appropriate PPE should be worn including impervious gloves & eye wear.

For further information, refer to the Fortis Material Safety Data Sheet. www.fortisadhesives.com.au

Disclaimer

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