



TECHNICAL DATA

THROUGH-CURE CATALYST

DESCRIPTION	A catalyst solution for Duracoat MCR and MCL polyurethanes.	
USES	Adjusting the viscosity and cure rate of Duracoat moisture curing polyurethanes at low temperatures.	
COLOUR	Clear	
FEATURES	Mild odour Xylene free Flash point above normal room temperature Promotes faster curing at low temperatures	
APPLICATION	It can be used together with Duracoat MCR and MCL Gloss very effectively, to a <u>maximum</u> additive level of 5% (1 litre to 20 litres, or 50 mls per litre) in MCR Gloss, and a maximum level of 1½% (60 mls per 4L) in MCL Gloss.	
	Do not use excessive amounts as too much catalyst can cause poor intercoat adhesion by overcuring, and gassing in humid conditions and/or high builds.	
TECHNICAL DATA	Appearance:	Colourless liquid
	Specific Gravity:	0.98
	Flash Point:	45°C
	UN No.:	1993
	DG Class:	3(b)
	Haz. Chem Code:	3[S]
	Toxic Substances Schedule:	Not classified
	Packaging:	1lt
SAFETY DATA:	Flammable liquid. Use in well ventilated areas only. For detailed information, consult the Material Safety Data Sheet, available from the Uroxsys website, www.uroxsys.co.nz .	

This information is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents covering any material or its use.

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