

Feast Watson Thru Cure Catalyst

AUDW0713

Part A	703 94742
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Description

Feast Watson Thru Cure Catalyst is used to adjust the cure rate of compatible* moisture cured top coats at low temperatures, or where there is a requirement to achieve quicker cure under normal conditions.

Features

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Benefits

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Precautions And Limitations

DO NOT exceed the maximum addition of 10 ml of Feast Watson Thru Cure Catalyst per litre of single pack product. For two pack products DO NOT add more than 5 ml per litre.

Typical Properties

Toxicity	POISON
Clean Up	 Thinner
Clean Up Description	Feast Watson Super Solvent To avoid spontaneous combustion of contaminated application cloths, soak application cloths in water or immediately spread used application cloths flat in a cool, well ventilated area to dry completely before disposal. Do not scrunch up or place cloths on top of each other.

Application Guide

Application Procedure And Equipment	<ul style="list-style-type: none"> ▪ Add from 5-10 ml of Feast Watson Thru Cure Catalyst per litre of compatible single pack moisture curing polyurethanes. It can also be used for compatible two pack systems at 50% of the recommended addition for the single pack. <p>DO NOT exceed the maximum addition of 10 ml of Feast Watson Thru Cure Catalyst per litre of single pack product. For two pack products DO NOT add more than 5 ml per litre.</p> <p>Feast Watson Thru Cure Catalyst is compatible with:</p> <ul style="list-style-type: none"> - Feast Watson Maxithane - Feast Watson PolyU - Feast Watson Quickstep - Toby Unithane - Toby Supreme Gloss <p>DO NOT USE THRU CURE CATALYST IN THE TOPCOAT, WHEN TOBY GF BARRIER SEAL WAS USED AS THE SEALER.</p>
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Health And Safety			
MSDS Number	10714	Using Safety Precautions	RISK: Flammable. Harmful by inhalation, in contact with skin and if swallowed. Causes burns. Risk of serious damage to eyes. Harmful: danger of serious damage to health by prolonged exposure if swallowed. Very toxic to aquatic organisms. May cause long term adverse effects in the aquatic environment. Possible risk of harm to the unborn child. Avoid contact with skin and eyes and breathing in vapour or spray mist. Wear overalls, impervious gloves and chemical goggles. Use only in well ventilated areas. If inhalation risk exists wear organic vapour/particulate respirator. Keep away from sources of ignition - No smoking. Take precautionary measures against static discharges. Do not empty into drains. Keep containers closed when not in use.
Health Effects	FIRST AID: For advice, contact a Poisons Information Centre (Phone Australia 131 126; New Zealand 0 800 764 766) or a doctor. SWALLOWED: If swallowed, do NOT induce vomiting. Give a glass of water. Seek medical assistance. EYE: : If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by a Poisons Information Centre or a doctor, or for at least 15 minutes. SKIN: : If skin contact occurs, remove contaminated clothing and wash skin thoroughly with water. Seek immediate medical assistance. INHALED: Remove from contaminated area. Remove contaminated clothing. Apply artificial respiration if not breathing.	Flammability	This product is flammable
Protective Equipment	Wear overalls, impervious gloves and chemical goggles.	Storage	Keep out of reach of children.
Disposal	Do not empty into drains. Refer to Waste Management Authority. Dispose of material through a licensed waste contractor.		
In the case of emergency, please call 1800 033 111			

Transport And Storage			
Pack A	703 94742	Shipment Name	PAINTS,
Size	4 Litre	Weight	4 Kg
Flash Point	>23C	UN Number	1263
Dangerous Goods Class	3	Package Group	III

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