

UVX 4000

Waterproof Membrane

The information contained within this Technical Data, details product description, health and safety hazard information of the product and how to safely handle and use the product in the workplace. Also refer to MSDS for more information. Each user of this product should read the MSDS and consider the information in the context of how the product will be handled and used in the workplace including in conjunction with other products. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact Demtech Australia Pty Ltd. Demtech Australia Pty Ltd makes no representation as to the completeness and accuracy of the data contained in this data sheet. It is the user's obligation to evaluate and use this product safely, and to comply with all relevant federal, state and local government laws and regulations. Demtech Australia Pty Ltd shall not be responsible for loss, damage or injury resulting from reliance upon or failure to adhere to any recommendation or information contained herein, from abnormal use of the material, or any hazard inherent in the nature of the material.

STATEMENT OF HAZARDOUS NATURE

Not classified as hazardous according to criteria of Worksafe Australia.

IDENTIFICATION

Product Name	UVX 4000
Other Names	Class III
UN Number	None assigned
Dangerous Goods Class	None assigned
Subsidiary Risk	None assigned
Shipping Name	None assigned
Hazchem Code	None assigned
Poisons Schedule Number	None assigned

DESCRIPTION

Cureflex UVX4000 Waterproof Membrane is a permanent flexible sealer. It is a commercial grade "liquid rubber" solution that provides a protective barrier to wet area, roof tops and gutter repairs. UV inhibitors allow the product to be permanently exposed to the elements without deterioration. Suitable for high build applications. UVX4000 is a one part product ready for immediate use for interior and exterior areas and should only be applied over clean primed surfaces. Suitable for high foot traffic.

MAIN USES

Membrane sealant applied over substrates in wet areas, roof tops and gutter repairs. It is very flexible and has excellent adhesion properties in permanent exposure to elements. As a non-slip membrane, it can withstand high traffic



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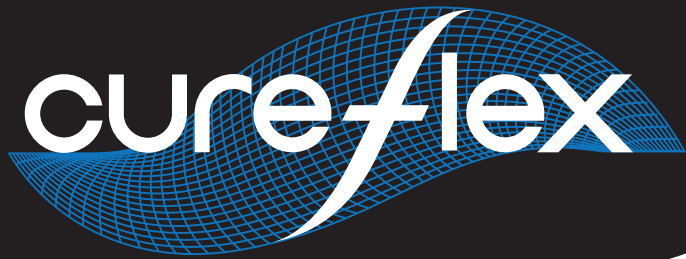
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TYPICAL ANALYSIS & TEST RESULTS AS/NZS 4858-2004

Classification	Class III
Elongation	480 %
Water Absorption	1.82 %
Vapour Transmission	0.14g / 24h / m ²
Water Immersion	Upto 56 days - Pass
Detergent Immersion	Upto 56 days - Pass
Bleach Immersion	Upto 56 days - Pass
Heat Ageing	Pass
Cyclic Movement	Pass
Ageing Resistance	Pass
Light Resistance	Pass
Flexibility	Pass

APPLICATION AND MIXING INSTRUCTIONS

Use	All substrates must be clean and free from any contaminates. Substrates should also be fastened and well secured. Cureflex UVX4000 Waterproof Membrane may be applied using brush, broom, or roller.
Application Rate	Roof tops: Apply minimum 2 coats. Total minimum coverage of 2L/m ² will form a minimum drying film thickness of approximately 3mm.
Mixing	Generally does not need mixing. Product may require mixing if it has been stred for a prolonged period of time. Do not dilute.
Typical Use	Substrates: roof tops, gutters, general wet areas, shower recess, walls, concrete, screeds, compressed fibre sheets, water resistant plasterboard sheets, cement render, masonry, marine grade plywood balconies, patios, verandas, terraces.
Curing	Dependant on substrate porosity and air temperatures at the time of application Cureflex UVX4000 is normally touch dry in 15 -20 minutes and completely cured in 48 hours. Generally suitable for foot traffic after 24 hours of application.
Storage/ Shelf Life	Store unopened drum undercover in a room type environment away from sunlight and cyclical conditions. Under these conditions product should retain its characteristics for at least 12 months from manufacturing date.
Cleaning	Wash tools with water



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OTHER INFORMATION

Ecology	Avoid contaminating waterways and sewers.
Packaging & Labelling	5 and 15L pails with handles
Transport	Non-hazardous
Important	This product is for internal and external use only and should not be applied at temperatures below 5 °C. Avoid freezing conditions.

CONTACT POINT

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Police & Fire Brigade	000
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