

Dulux AcraTex Prep Treat

AUDA0446

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| Part A | 194-85771 |
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Product Overview

Previously known as DULUX AcraTex Prep Treat
DULUX AcraTex Prep Treat water based low toxicity bacterial fungal and algal sterilizing solution which will kill film spoilage species, making it an integral component with the Roof Membrane System .

Features And Benefits

- Water based
- Kills mould spores
- Fast dry
- Easy application, clean up
- Effective that prevents recurrence of mould growth
- 2 Hour recoat

Uses And Typical Specifications

Uses DULUX AcraTex Prep Treat is a fungal and algal killer, applied to sound or weathered concrete roof tiles providing as a pretreatment for DULUX AcraTex 962 Roof Membrane .

Precautions And Limitations


Recommendations, permissible coverage rates & application temperature must be observed.
DULUX AcraTex 500/10 Prep Treat must not be applied when rain is anticipated.
Adequate protection must be given against rain and dust to the coating during application.

Protect all plant life on the ground as any over-spray will KILL all plant life.

Performance Guide

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|------------------------|----------------|-----------------|----------------|
| Weather | Not applicable | Salt | Not applicable |
| Heat Resistance | Not applicable | Water | Not applicable |
| Solvent | Not applicable | Abrasion | Not applicable |
| Acid | Not applicable | Alkali | Not applicable |

Typical Properties

| Clean Up | Clean up water Water | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------------|-------------|--|--|--|--|-----|-----|-------------|--|-----------------------------|---|---|---|--|-----------------------------|---|---|---|--|-------------------|--------|----|--|--|---|--|--|----|--|
| Application Method |  Air Spray | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application Conditions | <table border="1"> <thead> <tr> <th>Solids By Volume</th> <th>2</th> <th></th> <th></th> <th></th> </tr> <tr> <th></th> <th>Min</th> <th>Max</th> <th colspan="2">Recommended</th> </tr> </thead> <tbody> <tr> <td>Wet Film Per Coat (microns)</td> <td>0</td> <td>0</td> <td colspan="2">0</td> </tr> <tr> <td>Dry Film Per Coat (microns)</td> <td>0</td> <td>0</td> <td colspan="2">0</td> </tr> <tr> <td>Recoat Time (min)</td> <td>4Hours</td> <td>NA</td> <td colspan="2"></td> </tr> <tr> <td>Theoretical Spread Rate (m²/L)</td> <td></td> <td></td> <td colspan="2">12</td> </tr> </tbody> </table> | Solids By Volume | 2 | | | | | Min | Max | Recommended | | Wet Film Per Coat (microns) | 0 | 0 | 0 | | Dry Film Per Coat (microns) | 0 | 0 | 0 | | Recoat Time (min) | 4Hours | NA | | | Theoretical Spread Rate (m ² /L) | | | 12 | |
| Solids By Volume | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Min | Max | Recommended | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Theoretical Spread Rate (m ² /L) | | | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Application Guide

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| Surface Preparation | <ul style="list-style-type: none"> ▪ SYSTEM INFORMATION AND EQUIPMENT The DULUX AcraTex 962 Roof Membrane system comprises of substrate cleaning and preparation, consolidating primer relevant to substrate condition, followed by 2 coats (minimum) of DULUX AcraTex 962 Roof Membrane. <p>Pay particular attention to the lip area of the concrete tile as this area is mostly prone to build up areas of mould and algal growth.</p> |
| Application Procedure And Equipment | <ul style="list-style-type: none"> ▪ APPLICATION PROCEDURE AND EQUIPMENT Product should be thoroughly mixed before use. Refer to the DULUX AcraTex Application Manual for detailed application instructions. Apply DULUX AcraTex Prep Treat liberally to problem surface via garden pressure spray unit. <p>Let set for 24 hours for optimum results.</p> <p>Remove any dead debris by scrubbing with a stiff bristle brush or using a garden hose with nozzle at maximum velocity.</p> <p>Allow surface to dry completely before applying the correct primer/sealer then DULUX AcraTex 962 Roof Membrane.</p> <p>PRACTICAL COVERAGE AT RECOMMENDED FILM THICKNESS A spread rate of 12.00 sq. meters per litre corresponds to 0 microns dry film thickness assuming no loss. Practical spreading rates will vary due to such factors as method and conditions of application and surface roughness.</p> <p>Apply a 2nd coat prior to painting for increased protection. Allow to dry.</p> <ul style="list-style-type: none"> ▪ As the surface area of a "profiled roof" is greater than equivalent flat roof surface, additional material should be allowed for. ▪ All plant life should be covered when using this product. ▪ Garden pressure atomiser |

Health And Safety

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| MSDS Number | 5506 | Health Effects | For detailed information refer to product Material Safety Data Sheet available through Dulux Sales and Customer Service offices 132377 AUS. For detailed information refer to product Material Safety Data Sheet available through Dulux Sales and Customer Service offices 132377 AUS. |
| Protective Equipment | Avoid any skin contact and inhaling spray mist. Use in well ventilated areas. Always use overalls, safety shoes, safety mask or respirator, safety glasses and safety gloves | Storage | 0 |

In the case of emergency, please call 1800 033 111

Transport And Storage

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|------------------------------|-----------|----------------------|--|
| Pack A | 194-85771 | Shipment Name | Not dangerous goods; No special transport requirements |
| Size | 15 Litre | Weight | 16.5 Kg |
| Flash Point | NA | UN Number | NA |
| Dangerous Goods Class | NA | Package Group | NA |

Images



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