

**CAMEL****A066AF Anti-Fungus Solution****PRODUCT INTRODUCTION**

|                  |   |
|------------------|---|
| Recommended Uses | Suitable for interior & exterior concrete, plaster & brickwork.   |
| Description      | This product is a water based microbiocide with persistent effectiveness. It is suitable for the disinfection of production facilities and wall surfaces.   |
| Features         | <ul style="list-style-type: none"><li>✓ Broad spectrum activity against fungi, bacteria &amp; algae</li><li>✓ The algae being not only killed but also lose their colour</li><li>✓ Easy to apply</li><li>✓ Low odour</li><li>✓ Persistent effectiveness</li></ul> |
| Standard Packing | 20L   |

**TECHNICAL DATA**

|                  |                              |
|------------------|------------------------------|
| Base Resin       | Quaternary ammonium compound |
| Color            | Colourless liquid            |
| Specific Gravity | Approx. 1 (at 25°C)          |

**APPLICATION**

|                     |       |
|---------------------|-------|
| Recommended Thinner | Water |
| Cleaning Solvent    | Water |

*Remarks:*

- Product data is based on in-house testing methods modified from BS3900/ASTM.
- Content will be updated without prior notice.
- Surface preparation, application method and condition, etc. may affect product performance. We are not responsible for the performance, unless agreed in writing by us.



# CAMEL

## AX483 High-build Epoxy Primer

### APPLICATION

|                       |  |
|-----------------------|--|
| Method of Application | <ul style="list-style-type: none"> <li>Surfaces to be coated must be free from oil, grease, all chalked and scaled materials must be removed before application.</li> </ul>  |
|                       | <p>--- For Exterior</p> <ul style="list-style-type: none"> <li>Dilute 1 part of anti-fungus solution A066AF with 1 part of water by volume (In case the fungi are serious, less water may be added).</li> <li>Apply the thinned anti-fungus solution on infested surface.</li> <li>Wait for about 5 - 15 mins (Wait for longer time if fungi are serious).</li> <li>Mechanical cleaning by high pressure water jet or scrub brush.</li> </ul> <p>--- For Interior</p> <ul style="list-style-type: none"> <li>Dilute 1 part of anti-fungus solution A066AF with 0.5 part of water by volume (In case the fungi are serious, less water may be added).</li> <li>Apply the thinned anti-fungus solution on infested surface.</li> <li>Wait for about 5 to 15 mins (Wait for longer time if fungi are serious).</li> </ul> |

### STORAGE

|                                      |  |
|--------------------------------------|--|
| Dangerous Goods Classification       | Non-dangerous goods  |
| Shelf-Life                           | 24 Months  |
| Application Conditions               | <ul style="list-style-type: none"> <li>Maintain temperature in areas to receive coatings at minimum 7°C, during application and until anti-fungus solution has dried.</li> <li>Adequate ventilated areas where anti-fungus solution is being applied. Maintain a reasonably dust-free atmosphere for duration of works.</li> <li>Protect adjacent surfaces not scheduled to receive coatings from damage and overcoat.</li> <li>Post "Wet Coating" signs while work is in progress and while coatings are curing.</li> </ul> |
| Product Storage, Delivery & Handling | <ul style="list-style-type: none"> <li>Material to be delivered and stored in undamaged, original manufacturers' containers.</li> <li>Keep container closed when not in use.</li> <li>Shake well before use.</li> <li>Store at cool, dry place. Store above freezing point.</li> </ul>   |
| Health & Safety Precautions          | <ul style="list-style-type: none"> <li>Ingestion: Send the affected person to hospital or obtain medical attention immediately. Do not induce vomiting.</li> <li>Eye contact: Flush immediately with water and get medical care.</li> <li>Skin contact: Flush immediately with water and remove contaminated clothing. If irritation persists, refer for medical attention.</li> <li>Inhalation: Remove the affected person to fresh air and obtain medical attention if rapid recovery does not occur.</li> </ul>           |

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