ROOF GUARD FLEX SUPER

PRODUCT DESCRIPTION

Oasis Roof Guard Flex Super is a premium single-component waterproofing elastomeric coating designed to long-lasting durability with more whiteness. It has excellent UV stability and crack-bridging ability, it creates a strong, flexible layer that protects against harsh weather conditions.

RECOMMENDED USE

Ideal for roofs, terraces, and exterior walls.

KEY FEATURES

Elastomeric Flexibility – preventing cracks by Expands and contracts with surface movements. Advanced
Waterproofing – Creates a seamless, water-tight membrane to prevent leaks.
UV Resistant – Offers outstanding protection against UV light sun exposure, preventing degradation.
Crack-Bridging Ability – Effectively covers and seals small cracks, ensuring long-term performance. Easy
Application – Single-component formula for hassle-free use.

PHYSICAL PROPERSTIES

Pack Size: 3.6L, 18L & 20Kg
Colours: White & Limited Shades
Solids by Volume: 53 ± 2%
VOC: <50gms per litre
Finish: Matt

APPLICATION DATA

The product can be applied by:
Roller: applicable
Brush: applicable

Cleaning of painting tools:
Water

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Film thickness per coat:
Typical recommended range:
Dry film thickness: 300-1000 µm
Wet film thickness: 550-1800 µm
Film thickness will vary on the actual surface, and is calculated as average.

Theoretical spreading rate: 0.55-1.9 0 m2/litre
Spreading rate depends on film thickness applied, type of texture, surface porosity, imperfections, temperature, wastage during painting etc. Maximum spread rate per coat is obtained at minimum dry film thickness and vice versa. Also, the losses due to the above factors should be considered for achieving the practical coverage.

Thinner: Portable Water

Dilution: Not recommended (Up to 25 % as a primer coat)

Conditions during application:
The temperature of the substrate should be minimum 10 °C and at least 3 °C above the dew point of the air, measured in the vicinity of the substrate. Good ventilation is usually required in confined areas to ensure proper drying. Drying time (single coat at standard thickness):

Drying time will vary according to temperature, humidity and film thickness and will be affected accordingly e.g. the drying times quoted will be significantly longer in cold, damp conditions



Surface Dry
3 Hours



Recoat Interval
6 hours



Full Dry
48 hours

The given data is meant to be considered as guidelines only. The actual drying time before recoat may vary according to the atmospheric conditions at site.

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DIRECTIONS FOR USE

Surface preparation

The surfaces must be clean, completely dry and free from defects, oil, wax, grease and dust. Any chalking or any loose flaking material must be removed by scraping or brushing with a stiff bristle brush. Use a suitable crack filler for smaller cracks and holes.

Cracks to be opened properly along the line with a V-shaped groove with a minimum width of 5mm & a depth of minimum 1cm. After the surface is prepared, a suitable sealer can be applied if deemed necessary. Any moisture seepage to be arrested using suitable waterproofing material before application of the coating system.

Application

- Stir thoroughly before use.
- Use a roller or Brush.
- Ready to use.
- Avoid painting in direct sunlight.
- Store the paint in a cool, dry place.
- Thinned paint shall not be stored more than 24 hours.

Recommended System

Primer: Roof Guard Flex Super (with 25% Dilution): 1 Coat

Topcoat: Roof Guard Flex Super (without dilution): 2 Coats

The above system is recommended for fresh concrete surfaces. For repainting surfaces, please note that the performance of the coating system depends on the condition of the existing painted surface. All loose coating to be removed and the recommended surface preparation to be followed. For any major undulations to be rectified with recommended cementitious plastering or fairing coats.

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STORAGE

The product must be stored in accordance with national regulations. Keep the containers in a dry, cool, well ventilated space and away from sources of heat and ignition. Containers must be kept tightly closed. Handle with care.

HEALTH, SAFETY AND ENVIRONMENT

- Keep away from children.
- If swallowed, seek immediate medical advice.
- Avoid eye and skin contact.
- Do not empty into drains.
- Ensure good ventilation during application and drying.

Dry sanding of the paint film will give rise to dust and/or hazardous fumes. If exposure cannot be avoided by the provision of local exhaust ventilation, suitable respiratory protective equipment should be used.

For disposal requirements and other safety precautions, kindly refer to the MSDS (Material Safety Datasheet).

DISCLAIMER

The information in this document is given to the best of Al Gurg Paints' knowledge, based on laboratory testing and practical experience. All "Al Gurg Paints" products are considered as semi-finished goods and as such, products are often used under conditions beyond Al Gurg Paints' control. Al Gurg Paints cannot guarantee anything but the quality of the product itself. Al Gurg Paints reserves the right to change the given data without further notice. Users should always consult Al Gurg Paints for specific guidance on the general suitability of this product for their needs and specific application practices.

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