

VX Guardian Acryseal 200W

VX Guardian Acryseal 200W is a waterproofing coat, Especially formulated for exterior & interior application using modified acrylic emulsion that has excellent water resistance and crack bridging ability to ensure walls are protected from water absorption, fungus growth and damage coat film.

FEATURES

- Waterproof Wall coated are protected from water absorption.
- Elasticity Cover hairline cracks to prevent water penetration.
- Easy to Use 1 component product that does not require mixing with cement and it is easy to apply.
- Anti Algae & Anti Fungal Long lasting protection against fungus and algae in tropical climates.

RECOMMENDED USE

SUBSTRATE

For application on

- Wall
- Exterior side wall
- Roof ridge
- Concrete deck
- gutter

On concrete and masonry surfaces

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Packing Size	20 Kg
Colour	White, Grey, Dark Grey and Others
Appearance	Eggshell
Elongation	200%
Tensile strength	> 2 Mpa

APPLICATION EQUIPMENT

Brush, roller or spray

SPREADING RATE PER COAT

Theoretical Spreading rate per coat (m²/kg) : 8 – 10 Spreading rate depends on film thickness applied, type of texture, surface porosity, imperfections, temperature,

THINNER

Water

DILUTION

The coat is ready to use after proper stirring. No thinning is required. diluted use clean water is allowed for thinning the coat to a usable consistency max 5% depend on application.

Disclaimer. The information and the recommendations relating to the application and end use of this product are given in good faith and are based on the information provided by the manufacturer of the product and/or the Company's current knowledge and experience in connection with the product when properly stored, handled and applied under normal conditions and no liability of final function at the job site is assumed. In practice, the differences in materials substrates and actual size conditions are such that no warranty in respect of merchantability of or fitness for particular purpose, nor any liability by the Company will be accepted for misuse, misreading or derivation from recommended guidelines in respect of this product and the user shall determine the suitability of the product for his intended use and all risks and liability in connection therewith. The information contained in the brochure may change at any time without notice.



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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 and maximum temperature 37°C wastage during coating etc.

DRYING TIMES

Drying times are generally related to air circulation, temperature, film thickness and number of coats, and will be affected correspondingly.

The actual drying time and time before recoating may be shorter or longer, depending on the ambient temperature, film thickness, ventilation, humidity, underlying coat system, requirement for early handling and mechanical strength etc.

Surface (touch) dry	lh
Hard dry	12 h
Dry to over coat, minimum	2 h

APPLICATION

Handle with care. Stir well before use.

- Application on wall

Use 1 layer of Primary Zinctium wallsealer , Continued coat with VX Guardian Acryseal 200W (add water max 5%) 2 - 3 coats.

- Application on dack of concrete

For the First layer, dilute VX Guardian Acryseal 200W 5 % and for the next layer without dilution, 2 – 3 coats.

- Application on Gutter

For the first layer , dilute VX Guardian Acryseal 200W 5 %. On the wet surface that is still wet put fibers then re-apply VX Guardian Acryseal 200W 2-3 layers without dilution

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.

CLEANING

Clean up equipment with water immediately after used

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HEALTH AND SAFETY

Please observe the environmental and precautionary notices displayed on the container. Contains no mercury or lead. It is neither toxic nor harmful to human, turfs and living organism. In cases of accidental inhalation, swallowing or eye contact, wash thoroughly with water. If there is persistent discomfort, consult a nearest physician immediately.

SAFETY PRECAUTIONS

- Keep container tightly closed and keep out of reach children or away from food and drink
- When applying coat, it is advisable to wear eye protection
- Product must always be stored in a cool place
- Remove splashes from skin by using soap or water
- Dispose any coat waste in accordance with the appropriate Environment Quality Regulations

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