

# *the ultimate* CEMENT PRIMER

## CRACKED CEMENT *Vula Vula*

Cracked Cement Sealer is a multifunctional, water-based acrylic emulsion that simplifies surface preparation with easy brush or roller application. It deeply penetrates and dries clear, offering flexible protection that can be seamlessly coated with acrylic paint or waterproofing products such as Insulation Waterproofing Sealer, thereby ensuring seamless, water-resistant surfaces.

### PRODUCT USES

- Suitable for exterior and interior surfaces.
- Ideal for fresh cement plaster.
- Perfect for retaining walls, especially for underground applications.
- Highly effective for general waterproofing and repairing hairline cracks.

### PRODUCT ADVANTAGES

- Effectively seals porous surfaces.
- Binds powdery or friable surfaces.
- Adaptable to alkaline surfaces like fresh cement plaster.
- Creates a reliable waterproof barrier for underground retaining walls.
- Forms a durable film upon curing.
- Protects against moisture on plaster with over 12% moisture content, ensuring topcoat quality.

### COVERAGE

- Coverage may vary depending on the substrate/surface porosity.
- Typically, it offers coverage of approximately 6 - 8 m<sup>2</sup> per liter.
- We recommend applying 2 coats for the best results.
- The surface is touched dry in approximately 1 hour.

**ALKALINE SURFACE COMPATIBLE**



**WARRANTY**



**PLEASE  
RECYCLE**

**BINDS POWDERY AND FRIABLE SURFACES**



**LEAD  
FREE**



EXCELLENT  
WATERPROOFING



AVAILABLE IN 5L AND 20L



## SAFETY PRECAUTIONS

- Cracked Cement Sealer is non-hazardous.
- In case of eye contact, flush immediately with water for 10-15 minutes and contact a physician.
- For skin contact, wash thoroughly with soap and water.
- If respiratory issues arise, move the affected person to fresh air immediately and consult a physician.
- Avoid inducing vomiting. Stay hydrated.
- Can be slippery when wet.
- Keep it out of reach of children.



## CLEANING

- Hands and equipment are easily cleaned in water while wet.
- Collect Spills with suitable absorbent material.

## APPLICATION

### SURFACE PREPARATION

- Eliminate dust, oil, foreign materials, and fungal and algae growth.
- Clean the surface with water or a good degreaser.
- Apply crack filler if necessary for larger cracks and sand the area.
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- Apply the 1st coat of to create a strong bonding base and form a waterproofing film.
- If surfaces are highly porous, apply the 2nd coat to ensure thorough coverage.
- Always ensure the surface is dry before starting the application process.
- Scan the QR Code below for instructions on handling different structures and surfaces.

## APPLICATION WITH BRUSH OR ROLLER

- Do not dilute the product, as it may reduce binding power.
- Apply the 1st coat for proper penetration and allow it to dry for 2 hours.
- For porous surfaces, a 2nd coat may be required.
- Ensure the surface is effectively coated to prevent moisture.

## APPLICATION FOR AIRLESS SPRAY

- Do not dilute the product, as it may reduce the binding power.
- Apply the 1st coat for proper penetration and allow it to dry for 2 hours.
- For porous surfaces, a 2nd coat may be necessary.
- Ensure the surface is thoroughly coated to prevent moisture seepage.
- To optimize spray performance, use a 517 nozzle with your airless spray machine.

## IMPORTANT

- Avoid applying on chalky or waned surfaces. Can be used for high-traffic areas. Must always be handled with care during transport to prevent possible damage and spills. Do NOT apply if rain is anticipated. Apply within temperatures ranging from 3°C to 30°C. For guidance, contact our Technical Helpline.

