

**1.0 Description:**

- RUBFILL is a polymeric resin, water base putty; used to fill cracks before applying the paints.
- Can resist hair cracks due to its relatively high elasticity
- Characterised by high Washability and high adhesion.
- Provides an excellent base for finishing elastic coats.
- Has High filling properties.

**2.0 Uses:**

- RUBFILL is used as a filling paste to fill cracks.
- Is used prior to paints especially in building & constructions exposed to hair cracks.
- To be used as a paste before applying normal acrylic paints
- To be used as a paste before applying elastic acrylic paints as RUBTEX & RUBCOAT.

**3.0 Approval & Certification:**

Maybe available under request

**4.0 Colours:**

White in color

**5.0 Product Data:**

Solid Content	: 65% ±2	
Binder	: Synthetic Resins	
Dilution	: water	If necessary
Elongation	: 80-100%	
Density	: 1.2	gm/ml

*Notes: Above values are subjected to slight change depending on temp.*

**6.0 Film Thickness per coat:**

Filling rate of the product depends on crack width and depth – recommended crack size should be a maximum of 5mm in width

**7.0 Surface Preparation:**

For Wall cement substrate:

- Substrate should be free of oil grease, dust, or any other dirt.
- All weak or separated layers in concrete should be removed.
- Repair any damaged areas using cement repairing mortar
- Smooth the Surface should by sanded.

**8.0 Application Methods:**

- Clean the substrate from dust and any foreign materials.
- Using the paste tool, apply the first coat.
- The second day, apply the second coat.
- Light Sanding of each coat, if needed
- Repeat the previous 3steps until crack is totally filled
- Clean tools using water.



*Notes:*

- *The temperature of the substrate should be minimum 10 °C*
- *Good ventilation is usually required in confined areas to ensure proper drying.*

9.0 Product weight:

Total Weight : 5, 15 Kg  
Container : Sealed pre weighed plastic Containers

10.0 Pot life, Drying time:

Drying Time : depends on air circulation, temperature, film thickness and number of coats, and will be affected correspondingly.

Recoating : Duration between any two successive coats should be at least 24 hours with the same base type of paint.

### 11.0 Disclaimer:

- The information in this document is given to the best of our knowledge, based on laboratory testing and practical experience. We cannot guarantee anything but the above-mentioned quality of the products themselves. Minor product variations may be implemented to comply with local requirements. We reserve the right to change the given data without further notice. Users should always consult us for specific guidance on the general suitability of this product for their needs and specific application practices.
- Samples of any approved delivered materials shall be retested after delivery.
- These products are for professional use only. The applicators and operators shall be trained, experienced and have the capability and equipment to mix/stir and apply the coatings correctly and according to our technical documentation. Applicators and operators shall use appropriate personal protection equipment when using this product. This guideline is given based on the current knowledge of the product. Any suggested deviation to suit the site conditions shall be forwarded to our responsible representative for approval before commencing the work.

### 12.0 Handling of Emulsion Products:

- Avoid contact with eyes and skin. Emergency showers and eyewash stations should be readily accessible.
- Adhere to work practice rules established by government regulations.
- Use personal protective equipment.
- When using, do not eat, drink, or smoke.

### 13.0 Compatibility:

- Primers applied prior to specified product shall always be acrylic based products.
- For Repairing and fixing defects, products shall always be cement based products
- Recoating shall be acrylic products.

### 14.0 First aid Measures:

- General advice: Seek medical advice. If breathing has stopped or is laboured, give assisted respirations. Supplemental oxygen may be indicated. If the heart has stopped, trained personnel should begin cardiopulmonary resuscitation immediately.
- Eye contact: Hold eyelids apart, initiate and maintain gentle and continuous irrigation until the patient receives medical care. If medical care is not promptly available, continue to irrigate for one hour.
- Skin contact: Immediately remove contaminated clothing, and any extraneous chemical, if possible, to do so without delay. Initiate and maintain gentle and continuous irrigation.
- Take off contaminated clothing and shoes immediately.
- Ingestion: Do not induce vomiting without medical advice. Never give anything by mouth to an unconscious person.
- Inhalation: Move to fresh air.

### 15.0 Storage:

- Store above ground, and surrounded by dikes to contain spills or leaks.
- Do not store in humid or extra hot weathering conditions.
- Keep containers tightly closed away from heat & in dry, cool, and well-ventilated place.