



### DESCRIPTION

**PACTORep FCF** is a polymer modified cementitious thin fairing coat which has been designed to smooth the roughness of concrete and even masonry surfaces. It has been adjusted to be used for relatively small thickness not more than 3 mm. It requires only on site addition of clean water.

### TYPICAL USES

- Repair of blowholes and roughness in exterior and interior concrete, masonry block, brick structures and precast units.
- Filing pinholes prior to over coating
- Repair non structure air cracks.
- Residential, Building and Industrial structures

### ADVANTAGES

- Smoothing of rough surfaces of concrete, brickwork, or masonry
- Gives a durable finish
- Exterior and interior repair
- Excellent Adhesion to concrete
- Single pack – low labour cost

### PACKAGING

20 kg bags

### PROPERTIES

|                   |                               |
|-------------------|-------------------------------|
| Appearance        | Grey Powder                   |
| Fresh wet density | Approx. 1750kg/m <sup>3</sup> |

### Special Note

In addition to the standard **PACTORep FCF**, the product can be supplied in two different shades of grey: LG (light grey color) and a DG (dark grey color).

The performance and properties of LG/DG remain the same as the standard product. Kindly contact our sales team for more information.

### APPLICATION INSTRUCTION

#### Surface Preparation

The surface should be clean, free from standing water and all contaminants such as oil, grease, laitance, paint or corrosion. Any contamination should be removed by mechanical means to produce a sound substrate. The surface should be washed with clean water to remove all dust. Concrete surfaces should be thoroughly soaked prior to application of **PACTORep FCF**, to ensure a saturated but surface dry condition.

#### MIXING

Complete bag quantities, It is preferable to mix the material in a Creteangle or similar forced action mixer. Alternatively, a slow speed, hand held electric drill with a suitable paddle can be used. Over mixing should be avoided. The powder should be placed in the mixing vessel and mixing commenced. Clean water should be slowly added up to the recommended maximum or until the required consistency is achieved. Each bag requires 5 to 6 litres of clean water, depending on the required consistency.

#### APPLICATION

**PACTORep FCF** should be applied to the prepared substrate up to 3mm thickness, by steel trowel. Leave for few minutes prior to final trowelling.

#### CURING

Curing is not generally required for cosmetic repair. However in extreme condition – high temperature and drying winds it must be covered with wet burlup or wet hessian cloth.

#### COVERAGE

Approximately 1.75 kg / m<sup>2</sup> / mm

**Note:** This coverage is theoretical and depends upon the surface profile and condition of the substrate and the wastage.



## STORAGE

Store out of direct sunlight, clear of the ground on pallets, protect from rainfall. Avoid excessive compaction. Shelf life is 12 months when stored as above.

## PRECAUTIONS

As with other products containing Portland cement, the cementitious material in **PACTORep FCF** may cause irritation. In case of contact with eyes, immediately flush with plenty of water for at least 15 minutes. Call a physician. In case of contact with skin, wash skin thoroughly.



**P.O. Box** no 282 676 Dubai-UAE  
**Tel:** +971 4 885 0 886  
**Fax:** +971 4 885 0 887  
**Visit us:** [www.pactechnologies.ae](http://www.pactechnologies.ae)

---

**Important Note:** Whilst any information contained herein is true, accurate and represents our best knowledge and experience, no warranty is given or implied with any recommendations made by us, as the conditions of any labor involved in the application is beyond our control. PAC Technologies shall not be liable for any injury, loss or damage, direct or consequential, arising out of the use of this product. It is the responsibility of the user to ensure that the product meets his particular requirements and to use it in a suitable way. Field service, where provided, does not constitute supervisory responsibility. For additional Information contact your local PAC

---