



## PRODUCT DATA SHEET

**PRODUCT CODE:** C276FC

### **SUPAPATCH FAIRING COAT**

#### **Description**

C276FC is an architectural coating and repair mortar based on nano technology and polymer blends, that has superior adhesion properties.

#### **Principal uses**

- Provides uniform colour to existing concrete
- As a coating over concrete, blocks & bricks
- Smoothing coat
- Seals fine cracks and pores
- Filling blow holes
- For internal & external use

#### **Advantages**

- Provides consistently smooth finish
- Excellent weather resistance
- Excellent adhesion to concrete surfaces
- Fast & easy to apply
- Gives off-shutter appearance
- Gives uniform (constant) colouring
- Paintable

#### **Workability**

The product can be applied in various ways i.e brush trowel or hand, and can be rubbed off to a smooth finish.

#### **Surface Preparation**

Concrete substrate must be structurally sound. Remove all oil, grease, paint, corrosion, dust and surface deposits. This can be done by wire brush or sand blasting. Ensure surface is wet or prime with *Plaster Key* to improve bond

#### **Limitations**

Do not use if temperatures are below 9°C. Avoid excessive heat 35°C and higher

#### **Mixing Instruction**

Mix 2l *Plaster Key* with 6l of water to 25kg of product, mix until uniform

#### **Yield**

16.5l per kit will cover approximately 20m<sup>2</sup>

#### **Set Time**

Leave 4 hours between coats and wait for product to dry before smoothing off

#### **Packaging**

C276FC is available in 25kg bags

#### **Safety & Handling**

Wear dust masks when mixing. Use gloves, eye protection at all times. Should the product come into contact with eyes, wash immediately and seek medical advice

#### **Shelf Life & Storage**

12 months when stored in a cool dry place, failure to comply with these recommendations will result in a reduction in shelf life

#### **Note**

For further instruction please consult your local representative for a method statement on the product

**Note:** The information and specifications provided is to the best of our knowledge. The technical data contained herein are true and accurate at the date of issue and are subject to change without prior notice. No guarantee of accuracy is given or implied. We guarantee our products to conform to ASHAKepoxerite quality control. We cannot be held responsible or liable, directly or in directly for the use of our products, coverage, performance or injury resulting from use, as we have no control over the method of application used or site conditions. For further technical and method statements, contact our Technical representatives.