



EDGECHEM JAMAICA LIMITED

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## PRODUCT DATA SHEET

Rev. 0

P.D.S.

### EDGEKOTE Veneer Wall Plaster

#### DESCRIPTION :

EDGEKOTE is a premium quality acrylic masonry/cementitious filler designed to fill nail holes, cracks and open seams on all properly prepared interior/exterior masonry, cement board and wooden surfaces. Edgekote gives a hard, smooth, even and non-porous finish, with good alkali, molds, mildew and water resistant.

#### PERFORMANCE FEATURES :

- Premium quality acrylic masonry/cementitious filler
- Very good alkali, molds, mildew and Water Resistant.
- Interior/exterior water-based 100% powder product.
- Gives a hard, smooth, even and non-porous flat finish.
- Repair properly prepared masonry, cement board and wooden surfaces.
- Easy to mix/apply and fills small holes, cracks and open seams.

#### PHYSICAL CHARACTERISTICS :

Colour	:	Grayish-White
Finish	:	Flat
Gloss	:	$\leq 5^\circ @ 85^\circ$
Viscosity	:	Powder
Flash Point	:	Non-Flammable
Weight by Solids	:	100%

#### SURFACE PREPARATION :

Surface must be properly;

**CLEAN** i.e. Free of contaminants (dirt, grease, wax, rust, mildew, fungus, chalking, efflorescence and peeling/loose paint) that can negatively affect optimal bonding.

**DRY** i.e. Surface should be dry (moisture-free).

**DULL** i.e. Surface should be de-glossed / flattened (glossy surface must be sanded).

**NB** To improve adhesion and for ease of application, prepare a 'V' groove for cracks.  
Please wear appropriate safety gears while carrying-out surface preparation or application.

## **EDGEKOTE Veneer Wall Plaster**

### **COVERAGE RATE :**

0.5-1.5kg/m<sup>2</sup> depend on surface conditions

### **SUGGESTED USES :**

Recommended to be applied on properly prepared masonry, concrete, cement board and wooden surfaces.

### **MIXING :**

- Mix EDGEKOTE Veneer Wall Plaster in container with clean water
- Mixing ratio – 3 parts Powder(filler) : 2 parts Water
- Hand-mix with plastic spreader/putty knife to a smooth-paste. **(SMALL JOB)**
- Mix with heavy duty drill and paint mixing paddle @  $\geq 650$ rpm for  $\sim 5$  minutes.
- Remember – only mix material than can be applied within 45 minutes, as re-dispersing with additional water can have negative effects with finish product.

### **APPLICATION :**

- Apply each coat @1mm – 3mm (Remember- allow each coat to dry adequately).
- Apply first coat of mix product firmly to voids, holes or seams on substrate.
- Apply the second coat and smoothen to a thickness  $\geq 1.5$ mm but  $\leq 5.0$ mm.

**NB Removing excess product immediately after application can improve sanding and drying performance.**

### **DRYING TIME :** @ 25° and 70% RH

To Touch :  $\sim 30$  minutes (Dependent on film thickness, temperature and relative humidity)

To Recoat : After 2 hours (Dependent on film thickness, temperature and relative humidity)

To Sand : Up to 24 hours (Dependent on film thickness, temperature and relative humidity)

### **SHELF LIFE**

12 months in original unopened container

### **CLEAN-UP**

Clean applicator tools and equipment immediately after application with soap and clean water.

### **PRECAUTIONS :**

Product is not recommended to be used on hot surfaces, direct sunlight or overcast condition. These factors can impact negatively on the performance such as drying and cause cracking.

Product contain Portland cement which can be a skin irritant, therefore appropriate care must be taken by wearing dust mask, safety eyewear, rubber gloves and appropriate clothing while mixing or using this product.