## **El-Sahel Putty 111**

# ACC Construction Chemicals

## Ready to use putty for walls and ceilings

## **Description**

**EI-Sahel Putty 111** is a high quality, vinyl copolymer-based, ready to use putty for walls and ceilings.

**EI-Sahel Putty 111** can be applied manually by scrapper or putty knife.

#### **Features and benefits**

- Factory prepared. Constant quality with exact mixing ratios.
- Easy to use. No mixing is required.
- Excellent workability.
- · Good adhesion with minimal shrinkage.
- · Can be sanded easily.
- · Good whiteness.

## **Recommended for**

**EI-Sahel Putty 111** is ideal for interior applications. It can be used to smooth and even out walls and ceilings variations prior to the application of emulsion and oil-based paints.

#### Composition

**EI-Sahel Putty 111** is formulated around vinyl co-polymer-based binder. It contains special types of fillers and additives.

## **Packaging**

El-Sahel Putty 111 is available in 15 kg bags.

## Coverage

0.4-0.5 kg/m<sup>2</sup>/2 coats.

#### Note:

Coverage rate takes no account of wastage and may vary according to surface condition and application method.

#### **Technical data**

Solid content by volume	>50%
Drying time (at 20°C and 60% relative humidity)	Touch dry: 20-30 minutes.
	Re-coat: 2 - 4 hours

## **Surface preparation**

#### **Cement-based plaster**

Substrates to be painted should be clean, sound, and free from any contamination. Remove any traces of curing compound, laitance, organic growth or any other loose materials. Deep blowholes should be filled using **UniPutty 100**. Wash the substrate with clean water.

## **Coated substrates**

Ensure that the existing coating is not loose. Chalked coats should be brushed down. Lightly grind the surface using very fine emery paper till the required surface is achieved. Wash the substrates with clean water and remove any excess water at the time of application.

## **Surface sealing**

Apply one coat of **UniSeal 800** or **MagicSeal 900** to seal the prepared substrate and improve the adhesion.

## **Application**

EI-Sahel Putty 111 is ready to use putty. No mixing is required. Apply one coat of EI-Sahel Putty 111 manually using scrapper or putty knife. Allow the first coat to dry at least 2 hours minimum (according to weather conditions) prior to the application of the second coat. Final layer could be lightly grinded using very fine emery paper till the required surface is achieved.

If emulsion coat will be applied on top of El-Sahel Putty 111, apply one coat of UniSeal 800 or MagicSeal 900 before painting to improve the adhesion and increase the spreading rate of the following top coat.

## **Cleaning**

Clean tools with water immediately after use. Hardened materials should be cleaned mechanically



## Storage and shelf life

To maintain its quality and suitability for use, the product should be stored in its unopened packaging, off the ground on pallets or similar structures, in a cool and dry environment. When stored under these recommended conditions, the product remains suitable for use for 12 months from the manufacturing date stated on the packaging.

## **Health and Safety**

This is not considered dangerous according to regulation the current regarding classification of mixtures. It should not be ingested. Wear protective gloves, eye goggles and clothing. In case of skin contact, wash with plenty of water. In case of eye contact, rinse continuously with water for several minutes and seek medical attention. Dispose excess material to special waste collection point in accordance with local & national regulation. Keep out of reach of children. For further information, please ask for Safety Data Sheet for this product.

The most up-to-date TDS can be obtained from ACC Customer Service Department, or downloaded from our website: www.acc.com.eg.

#### More from ACC

A wide range of construction chemicals, specialty mortars and specialized building materials are manufactured by ACC which include:

- · Waterproofing.
- Flooring.
- · Tile Adhesives & Grouts.
- · Concrete Repair.
- Non-Shrink Grouts.
- Bonding Agents.
- Exterior Façade Coatings.
- Premixed Fairing Coats, Renders & Mortars.
- Putties (stucco).
- · Sealers & Emulsion Paints.