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**Quikcote High Build Render** is a cementitious based acrylic finish, providing a surface profile for long term weather proofing of exterior surfaces.

**Quikcote High Build Render** is manufactured using the highest quality products giving strength, durability and long term resistance to weathering.

**Quikcote High Build Render** has been designed specifically for unlevelled wall surfaces, patching of holes, high build areas up to 0-50mm thick in one coat application.

**Quikcote High Build Render** is suitable for:

- Brick
- Concrete
- Aerated Blocks (AAC Blocks)
- Pre-cast panel
- Concrete Block & Bricks

#### **SURFACE PREPARATION**

To ensure correct adhesion, surfaces must be suitably flat and clean ie: free of contaminants such as grease, waxes, paint and any oil based substances.

#### **APPLICATION**

Apply with a trowel leveling and regretting wall with a trowel as you go. If floating is required, you float at initial set stage. (when product is going off.

#### **COVERAGE**

1 to 5 metres per bag depending on application.

#### **TECHNICAL DATA**

Specific Gravity: 1.86 kg/lt  
Odor: Nil  
Base: Cement  
Surface Finish: Medium  
Weather Resistance: High  
PH: 11  
Viscosity of Mix: (CPS) 95,000

#### **GUARANTEE:**

All products are guaranteed for seven years under \*normal conditions.

This product should be used in accordance with directions which are only a guide. Quikcote accepts no responsibility for inappropriate use or faulty workmanship. All mineral earth based aggregate /course filler based renders and textures will contain a low percentage of carbon and/or ferrous contaminants and can occasionally spot the surface. All care is taken in raw material selection to minimize such effects. Quikcote accepts no responsibility for this occasional occurrence.

#### **IDENTIFICATION**

Product Name: High Build Render(Quikpops)  
UN Number: na  
Poisons Schedule Number:na  
Purpose: Surface Coating

#### **PHYSICAL DESCRIPTION**

Appearance: Off White  
Vapor Pressure: na  
Specific Gravity: 1.86 @ 25 Degrees Celsius  
Flammability: na  
Solubility: Water Soluble

#### **HAZARDOUS INGREDIENTS**

Sand >50%  
Cement >35%  
Proprietary additives (non hazardous) <15%  
***Remaining products are not deemed to be hazardous and are commercially confidential.***

#### **HEALTH HAZARD & FIRST AID INFO**

- **SKIN CONTACT:**  
Prolonged exposure may cause skin irritation:  
Wash off with water.
- **EYE CONTACT:**  
May cause pain: Irrigate with water for at least 15 min.
- **IF SWALLOWED:**  
Single dose oral toxicity is low BUT do not induce vomiting. DO call a doctor and transport to emergency facility for further instructions.
- **IF INHALED:**  
Prolonged inhalation may cause irritation:  
Ensure adequate ventilation.
- **ENSURE SAFETY GLASSES ARE WORN FOR EYE PROTECTION**
- **GLOVES, BOOTS AND OVERALLS SHOULD BE WORN FOR PROLONGED CONTACT.**  
**SPILLS: SMALL SPILLS: SHOULD BE MOPPED UP OR SOAKED UP . LARGE SPILLS: SHOULD BE CONTAINED. AVIOD SPILLAGE INTO WATER SUPPLIES.**

#### **CLEAN UP**

Warm water clean –up prior to drying.