



- Drymix Acrylic Renders
- Drymix Patch
- Associated Drymix Fillers
- Patching Plasters
- Drymix Textures
- Drymix Lime Washes
- Skim Coats
- Styrene Cladding System



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Quikcote Flexipatch is a high polymer cementitious based, highly flexible acrylic render, giving superior strength.

Quikcote Flexipatch has been manufactured to give extreme strength, durability and long term weather resistance.

Quikcote Flexipatch can be used for many different applications due to its bonding strength and flexibility. Can be used to rejuvenate old and new surfaces.

Quikcote Flexipatch is suitable for:

- All masonry surfaces
- Cement sheet application eg: Blue board, C.S.R. & Hardies
- Polystyrene application
- Over painted surfaces - *provided paint substrate is stable, keeping in mind that Quikcote is bonding to the paint, not what the paint is bonded to.*

Surface Preparation

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

Application

A.A.C. sheet recommended alkaline resistant mesh be used for jointing, giving more strength and will not rot like other bandages or mesh.

- (1) Apply a bedding coat into joints and let dry.
- (2) Apply armoring first coat to entire surface of project, finishing off with styrene or perspex float.
- (3) Final coat to be applied on setting of first coat, finish off with styrene float.
- (4) Use Quikcote Colorcote as a final finish or limewash cement paints to achieve your required look.

Styrene Application

Please contact Quikcote for information for this application.

Coverage

On smooth surface: approx 5 - 10 sq. metres.

Technical Data

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

Clean Up

Warm water clean-up prior to drying.

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

Identification

Product Name: Flexipatch
UN Number: na
Poisons Schedule Number: na
Purpose: Surface Coating

Physical Description

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

Hazardous Ingredients

Sand >50%
Cement >30%
Proprietary additives (non-hazardous) <20%

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 or soaked up
Large spills: should be contained.
Avoid spillage into water supplies.