

# BASECOAT

COATING TO LEVEL OR REPAIR VERTICAL CONCRETE SURFACES

EIFS BaseCoat is a special mixture of various admixtures and Ordinary Portland Cement for repair of concrete and masonry, adhering and surfacing of EIFS insulation boards prior to applying Cemcrete's decorative coatings.

SUITABLE SURFACES Interior or exterior wall surfaces and polystyrene.

APPLICATION Trowel-on.

FINISH Smooth.

THICKNESS 2 - 6mm. CURING Leave to dry for 48 hours.

PACKAGING 20kg bag.

COVERAGE Approximately 3 - 4m<sup>2</sup> per 20kg if applied at a 3 - 4mm thickness.

APPEARANCE / COLOUR(S) Grey powder.







### BENEFITS

- Can be used as a base coat for levelling, patching & filling masonry, concrete & plaster before painting

- Can be used as an adhesive for adhering insulation board (polystyrene) or feature segments onto the interior or exterior of buildings

- Can be used as a leveller & filler for masonry, concrete or plaster surfaces





02. POLYSTYRENE OR FOAM APPLICATION

Ideal for coating polystyrene or foam and will harden the surface before applying paint or plaster.

Apply EIFS BaseCoat to a uniform thickness of about 2mm using a steel float. Immediately press fibre glass re-enforcing mesh into wet EIFS BaseCoat. Apply a second 2mm layer of EIFS BaseCoat and smooth the material with a trowel until the mesh is totally imbedded and the pattern of the mesh does not show through.

### 03. REPAIR MORTAR

Repair mortar for levelling, patching and filling masonry, concrete and plaster before painting, with or without a glass fibre reinforcing mesh. Not for floor repairs.

Apply to cleaned substrate to required thickness of no more than 6mm per coat using a steel trowel making sure material is to correct level.

# EIFS BASECOAT | APPLICATIONS



# 01. ADHESIVE APPLICATION

Ideal for attaching polystyrene EIFS insulation boards or shaped architectural feature Segments of polystyrene to the interior or exterior of buildings and the subsequent hard surfacing of the former to take paint or plaster.

Apply the EIFS BaseCoat to the entire surface using a 6-10mm notched trowel. Press polystyrene EIFS insulation board firmly so as to flatten adhesive between substrate and board. 0860 CEMCRETE info@cemcrete.co.za www.cemcrete.co.za

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