

DATA SHEETS

CEMENT PRODUCTS/TECHNICAL DATA SHEET

KUSASA PATCHING COMPOUND (CEMENT BASED)



GENERAL DATA

Description:

Kusasa Patching Compound is a white cement based compound used to fill cracks/surface indentations in masonry substrates. The product is modified to enhance adhesion & workability characteristics.

Recommended Use

Used to fill cracks & holes in masonry substrates up to a maximum depth of 6mm. When used in conjunction with Chem Bond the compound is rendered waterproof with elevated adhesion characteristics.

TECHNICAL DATA

Specific Gravity:

1.5

Volume Solids:

Powder based

Mixing Instructions:

Mix Kusasa Patching Compound with water at the ratio of 1.5lt of water to 5kg of Kusasa Patching Compound. Allow the mix to stand for 10 minutes to thicken and stir again before use. To waterproof the compound replace the water with Chem Bond. Apply the mixture into the crack/hole using a scrapper and allow to dry. Sand repaired areas flush with existing surface.

Dry to Overcoat Time (hours):

12 hours

Pack Sizes:

1kg, 5kg & 10kg Bags

Colours:

White

APPLICATION DATA

Application Method:

Apply the mixture into the crack/hole using a scrapper and allow to dry. Sand filled area flush with existing surface.

Cleaner:

Water

Mixing Ratio:

1.5kg water to 5.0kg Kusasa Patching Compound

Pot Life:

2 hours

RECOMMENDED SYSTEM

Primer:

Non - Applicable

Finishing:

Non - Applicable

MISCELLANEOUS

Flash Point:

Powder based

Shelf Life:

3 months in original sealed bags under correct storage conditions

Note: We intend this publication to inform you about current practice without warrenty. Information on the use of our products must be tested to local conditions before application.

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