

PREMIXED FLEXIBLE ACRYLIC ADHESIVE

PACKAGING



MIXING

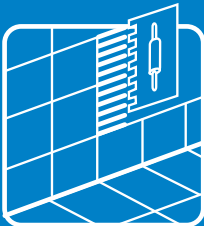


APPLICATION



WALLS—6mm Notch

USES



SUBSTRATES

GYPSUM BUILDING
BOARD
CEMENT SHEET
CEMENT RENDER
BRICK, BLOCK
CONCRETE

DESCRIPTION

A premixed flexible rubber based ceramic tile adhesive for internal areas subject to movement caused by vibration and temperature movement.

USES

Apply to clean and firm walls of plaster, gyprock, cement sheeting, cement render in kitchens, bathrooms and laundries.

Do not use between two non porous surfaces as the adhesive will not set. Not suitable for immersed applications, Construction Chemicals provide other systems.

COVERAGE (Approximate)

0.8m² per litre.

PERFORMANCE DATA

Exceeds the performance requirements of AS4992

Shear Bond Strength 1.24Mpa

SPECIFICATION

The ceramic tile adhesive will be a one pack flexible acrylic paste adhesive that conforms with AS4992 and has a minimum shear bond strength of 1.24Mpa such as SUREFLEX manufactured by Construction Chemicals and shall be applied in accordance with the manufacturers application instruction.

SURFACE PREPARATION

All surfaces must be sound, firm and free from oil, grease, dust and other contaminants. Prime porous surfaces with PRIMER AND GROUT ADDITIVE.

APPLICATION

Stir adhesive to ensure uniformity. Apply SUREFLEX with a 6mm x 6mm notched trowel. Spread only 1 m² at a time as the adhesive dries rapidly. Immediately press dry tiles into the ribs of the adhesive ensuring that all of the tile is in contact with the adhesive before it dries. Irregular backed tiles should be buttered before applying to the adhesive ribs to ensure complete adhesion. The adhesive bed must be not less than 3mm to accommodate movement. Remove excess adhesive from the surface of the tile before it dries, using a damp cloth. Adjustments can be made to the tile for up to 20 minutes.

GROUTING

Allow adhesive to cure for 24 hours before grouting with KEMGROUT mixed with PRIMER AND GROUT ADDITIVE.

SHELF LIFE

2 years

**CONSTRUCTION
CHEMICALS**

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