



Polymer based thin-set high performance block joining adhesive when mixed with water produces a high strength thixotropic mortar for laying Aerated Light Weight concrete, Fly Ash Bricks, Cement Hollow Blocks, Cellular Concrete Blocks and Porotherm Hollow Clay Bricks

BENEFITS

• High Bonding Strength • Self Curing & Non Shrink • High Coverage • High Thermal Insulation • Long Working Time • Flexible, Shock & Impact Resistant • Eco-friendly, Economical & Easy to use.

SUBSTRATES

• AAC Blocks • Cement Mortar Blocks & Bricks • Concrete Hollow Blocks • Porotherm Hollow Clay Bricks • Fly Ash Bricks • Cellular Concrete Blocks • Light Weight Masonry Blocks • Calcium Silicate Bricks

SPECIFICATIONS

Appearance	Free Flowing Powder
Colour	Grey
Open Time	10-20 minutes
Pot Life	2 Hours
Hard Dry	24 Hours
Mixing Ratio	3:1 (Powder to Water)
Coverage	Approximately 140-160 sqft of 3mm Mortar bed thickness in block size 600×200×100 for 40kg bag
Packing	5kg, 20kg, 40kg
Applicable Standards	Conforms to IS 2250, ANSI A118.1T, ASTM C 1660, ASTM C270

APPLICATION

Suitable for both Interior and Exterior application. Can be used as a thin bed mortar for laying blocks and bricks, for smoothing over the block work and as a Adhesive to install tiles.