TECHNICAL DATASHEET



MAX 9001 JOINT FILLER

(Highly Polymer Modified Cementitious Joint Filler)

DESCRIPTION:

MAX 9001 JOINT FILLER is a fine powder consisting of Portland cement, specially selected polymer, properly selected & graded fine fillers. It is used for grouting of tiles, stones, marble joints & edges because it has water repellency properties, excellent adhesion (high bonding strength), soft consistency, workability and seals joint permanently. It is non-shrinking, non-toxic and odourless grout used for sealing of swimming pool.

Area of Application:

Suitable for use in wide joints up to 5mm Good adhesion to substrates (glazed and unglazed tile)

HOW TO USE:

- Tile joint must be clean, free from any dust or other contaminates.
- Fill the joints after minimum 24 hours from tile fixed with chemical.
- Mix joint filler and water in 3:1 ratio
- Wait for ten minutes for proper chemical action.
- Fill the joint properly.
- Clean the extra joint filler from tile surface with wet cotton cloth after 1.5 hours.
- Clean the joints with dry cotton cloth after 24 hours.

Packing:

500 Gm, 1 Kg & 10 Kg

HEATLH & SAFTEY:

- Use rubber hand gloves & safety goggles, while using MAX 9001 JOINT FILLER
- In case of contact with skin, wash with plenty of water.
- Keep out of reach of children

STORAGE & LIFE:

Best before one and half years from the date manufacture when in sealed pack and stored in cool & dry place in unopened condition away from direct sunlight.

TECHNICAL INFORMATION & SERVICES:

Further information and advice, including practical demonstration are freely available with the Technical Service Department of **SEMITRONE** CONCHEM PVT LTD - AHMEDABAD.

TECHNICAL INFORMATION:

Density : Wet: 1.85 kg/ltr

: 1.78 kg/ltr Compressive Strength : 31.33 N/mm² @ 28 days

Flexural Strength : 3.21 N/mm²

@28 days

Hours

Working Time : 30 minutes Curing : minimum 48

Mixing Ratio : Approx. 32 to 34 % by weight of joint filler i. e. 1.6 to 1.7 litre water per 5 kg joint filler.

DISCLAIMER: The product information & application details given by the company & its agents has been provided in good faith& meant to serve only as a general guideline during usage. Users are advised to carry out tests & take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problems, quality of other materials used and the on-site workmanship are factors beyond our control, there are no expressed or implied guarantee / warranty as to the results obtained. The company does not assume any liability or consequential damage for unsatisfactory results.



