

D+ CEMENTO POLYMER GROUT



PRODUCT DESCRIPTION

- D+ CEMENTO POLYMER GROUT is a polymer based cementitious tile joint filler used for in filling joints of all kind of tiles.
- It is a mixture of cements, graded aggregates and special pigments used for grouting ceramic tiles.
- It effectively fills the gaps and levels itself to give hard wearing, non-dusting, tile joints. It does not allow moisture / water to seep into the back of the tile and cause its dislocation. It firmly holds the tiles together to give a long life to the floor tiles.
- It is available in 12 colors to match the color of tile. It is recommended for filling joints up-to 5 mm width depending on site condition.

Advantages

- High compressive, tensile & flexural strengths ensure carefree joints upto the life of the tile.
- Water repelling impermeable joint filler suited for domestic, commercial- floors & walls etc.
- Easy to use and clean.
- Durable and Long lasting

Application

- As a tile joint filler in floor and wall tiles, for internal & external applications like commercial establishments,
- Laboratories, Bakeries, Super Markets, Showrooms, Hospitals, Parking Lanes etc.
- To provide smooth water-resistant hard wearing tile joints.

Technical Specification

Test	Results	Test	Results
Foot traffic	12 – 24 hours	Temperatures Range of Application	From + 5° C to +48° C
Joint Width	2mm to 5 mm	Pot Life	~45 minutes
Curing time@35 ⁰ C	24 Hours	Water : Grout Ratio	1 : 3
Pack size	500 gms & 1Kg	Available Colour	As per company shade card

HEAD OFFICE:

506, Parshwanath Business park, opp
Prahlanagar garden, SG highway, Ahmedabad,
Gujarat, India. 380015

D FIX ENTERPRICE I M +91-9925460107
customercare@dfix.co.in I www.dfixindia.com

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APPLICATION PROCESS

STEP 1: SURFACE PREPARATION

- All surfaces must be clean, dry, and free from dust, grease, wax, oil, laitance curing compounds and all other contaminants likely to prevent the adhesive bonding.
- Concrete should be allowed to cure for at least 28 days and cement to render for 7 days before tilling.

STEP 2: APPLICATION INSTRUCTIONS

- Add D+ CEMENTO POLYMER GROUT to one part of water by weight. Mix to a smooth consistency.
- Apply the paste to the tile joints with a sponge / squeeze trowel. Remove surplus D+ CEMENTO POLYMER GROUT with a damp sponge.
- Allow 24 hours for the filling to dry. Then polish the tile with a clean, dry cloth.
- Note: D+ CEMENTO POLYMER GROUT must be filled after 7 days of fixing the tiles.

Health and Safety Precautions:

- During use, avoid inhalation of the dust and contact with the skin or eyes, as it contains cement powder which releases alkalis.
- Wear suitable protective clothing - Eye protection, gloves and respiratory equipment (particularly in confined spaces).
- In case of contact with the skin, rinse with plenty of clean water, then cleanse thoroughly with soap and water. In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice.
- If swallowed seek medical attention immediately.

STORAGE AND SHELF LIFE

D+ Cemento Polymer Grout has a self-life of 12 months when stored in normal dry conditions.

CONDITIONS OF SALE

Sold subject to the Company's conditions of sale which are available on request.

NOTE The information supplied in this datasheet is based upon extensive experience and is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time without prior notice. We also guarantee the consistent high quality of our products; however as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof.

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