

MC-809

GROUT REPAIR SEALANT

DESCRIPTION:

x'traseal® MC-809 Grout Repair Sealant a high quality filler with granular structure for easy and shrink-free repairing of cracks and joints in concrete. It can be used to seal cracks in bricks and masonry joints for both indoor and outdoor environment. MC-809 is characterized by good workability, weathering and UV resistance.

FEATURES:

- ◆ Low shrinkage
- ◆ Water resistant
- ◆ Good adhesion to many mineral surfaces
- ◆ Textured finish
- ◆ Virtually odourless
- ◆ Paintable after curing

USES:

- ◆ For sealing cracks and repairing damaged areas in concrete and cement.
- ◆ For jointing and repairing of new and damaged joints between stone strips and facade masonry.
- ◆ For indoor and outdoor applications.

WE RECOMMEND PRELIMINARY COMPATIBILITY TESTS PRIOR TO APPLICATION TO ACHIEVE DESIRABLE RESULTS

NOT RECOMMENDED FOR:

Not recommended for permanent or sustained water immersion. Not recommended to be used in ground contact. Not applicable below 5°C or on frozen substrates. Not recommended for dilatation and movement joints. Do not use in applications where continuous water immersion is possible.

COLOUR:

Grey, Beige

APPLICATION:

- ◆ Surface must be clean.
- ◆ Cut nozzle to desired size.
- ◆ Apply as deeply as possible and press the mortar into the joint using an appropriate jointing tool.
- ◆ For better adhesion on cement, may slightly dampen the work area before application.
- ◆ Clean off excess MC-809 with water within 10 mins.
- ◆ Protect the **mortar** from rain for at least 5 hours after application.
- ◆ For large cracks or large holes preferably apply 2 layers of the product. Apply the second layer of product after around 1 hour.

SPECIFICATION:

Base	Acrylic Latex
Curing system	Physical drying
Appearance	Paste
Colour	Grey & beige
Specific Gravity	1.63 ± 0.05 g/ml
Solid Contents	84 ± 3 %
Skin formation*	1 hour Approx.
(20°C / 65% R.H.) Ca.	
Application Temp.	5°C to 40°C
Shelf Life	12 Months

(*) values may vary depending on environmental factors such as temperature, moisture, and type of substrates.

STORAGE:

Material should be stored in a dry and cool place between +5°C to +30°C.

CAUTION:

Read and understand material safety data sheet of this product before handling or using.

This information is provided in good faith and is believed accurate based on a review of current composition and information supplied by vendors. No warranty is expressed or implied. Liability is expressly disclaimed.

