

DESCRIPTION

Acoustic or anti-fracture adhesive for setting ceramic, tiles, porcelain, mosaic, natural stones, granite, travertine and marble where optimum acoustic ratings are necessary. SONOFIX is an ecologically safe and non-hazardous product. SONOFIX can also be used as an acoustic or anti-fracture underlayment coat.

CHARACTERISTICS

- Impact noise reduction
- Higher sound attenuation
- Reduction of installation and material cost

TECHNICAL DATA @ 22 C

Meets or exceeds standard norms:

FIIC 58 - ASTM C627 LIGHT COMMERCIAL (residential)

Impact sound reduction

FIIC58

(Ceramic 3/8", SONOFIX 1/4", concrete slab 8")

Pot life	2 hours
Open time	10-15 minutes
Initial set	24-48 hours
Final set	28 days
Shear strength	350 psi (28 days)
Colour	Black
Coverage	21.5L cover 100 sq-ft with 1/4" X 1/4" trowel

FORMATS

21.5L format

TILE AND STONE INSTALLATION SYSTEMS

Self-levelling
Thinset mortar
Adhesive
Cement grout
Water-based epoxy grout
Waterproofing
Acoustic adhesive
Sealers
Cleaners
Strippers
Colorants



PROFIX

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PROFIX

How to use ceramic acoustic adhesive



PROFIX COMMITMENT



La Margna Inc., as the exclusive manufacturer of PROFIX tile and stone installation products and PROTHERM radiant floor systems, is committed to offering you superior quality products that meet or surpass industry standards which are established by the "Terrazzo, Tile & Marble Association of Canada" (TTMAC) and by the "Tile Council of North America" (TCA).

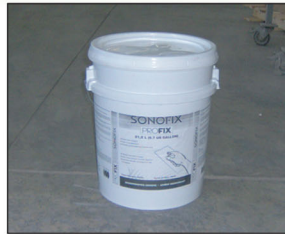
Using strict quality control standards in our production, we ensure that you get the very best products for the best results possible. Furthermore, thanks to our research & development laboratory and a qualified research team, La Margna inc. is constantly refining its technology to offer the best performance at the best price.

All PROFIX products are guaranteed to offer optimum performance when they are used during installations that conform to the standards established by the TTMAC, TCA and La Margna.

La Margna inc. stands by its products and offers excellent technical support for your projects, with complete products specifications and installation techniques. No matter the size of your project, whether you are an architect, store owner or contractor, the PROFIX team is available for you. So don't hesitate to contact our PROFIX technical support service. Trust PROFIX products for excellent long lasting results.

We thank you for choosing PROFIX quality products for your next project.

HOW TO APPLY ACOUSTIC ADHESIVE?



foamy consistency is obtained (total mixing time: 5 minutes)

Step 1

Firmly hold container by placing a foot on top of edge. Use a low revolution mixer (500 rpm) and thoroughly mix dry substances settled on bottom of container by carrying out slight bottom-to-top movements. Mix until a dense



Step 2

SONOFIX must be spread with a 1/4 X 1/4 inches (6mm X 6mm) square notched trowel. The fresh adhesive can be cleaned with cold water. Immediately align and accurately adjust the tiles. Lightly press the tiles into position.

OR



Step 2

Spread SONOFIX evenly with the flat side of the trowel. A minimum of 1/8" thickness is required on the entire surface. Wait 24 hours. Use the premium latex thin set mortar adhesive Prolastic 8500/6500 normally. Remove and replace any dried film adhesive.



Step 3

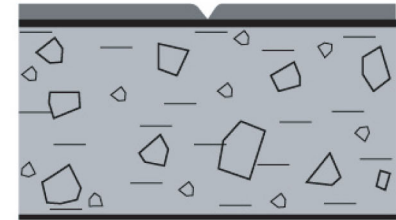
Promptly clean tools and hands with water while adhesive is fresh.



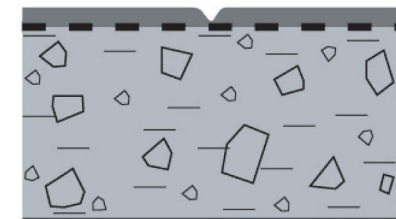
Step 4

Let cure 6 hours for a cement backer board and 24 to 48 hours for 28 days cured concrete or exterior grade plywood installation. Because of the product's nature, there is no particular maintenance to do.

COMPOSITIONS



FIIC 58
COMPOSITION
ceramic 3/8 in. (9,5 mm)
SONOFIX™ 1/4 in. (6,4 mm)
concrete slab 8 in. (200 mm)



FIIC 46
COMPOSITION
ceramic 3/8 in. (9,5 mm)
rubber membrane 1/8 in. (3,2 mm)
concrete slab 8 in. (200 mm)