



ELASTOMERIC GROUT

The STEBBINS Engineering and Manufacturing Company
Watertown, NY USA
<http://www.StebbinsEng.com>

PRODUCT INFORMATION

DESCRIPTION

STEBBINS' Elastomeric Grout is similar to Nurofast 52, with the benefit of the ability to pour into wall cavities or other small voids. It was developed to replace traditional Portland Cement/Sand grout backing. It can either be used with a thinner Nurofast 52 Membrane or as a cost-effective replacement for installation of a membrane and traditional hydraulic cement-based grout.

Elastomeric Grout is solvent-free and cures in ambient temperatures. Elastomeric Grout is supplied in two (2) parts - liquid and hardener, for mixing at the time of use.

COMPONENT PACKAGING

A unit of Elastomeric Grout is supplied as two (2) separately packaged components, packaged by weight.

TYPICAL PHYSICAL PROPERTIES

Color	Gray
Density	89 lbs/ft ³ (1426 kg/m ³)
Tensile strength, (ASTM D-412-15a)	781 psi (5.4 MPa)

WORKING AND SETTING TIMES (TYPICAL)

Temperature	50°F (10°C)	70°F (21°C)	90°F (32°C)
Working Time	100 minutes	35 minutes	20 minutes
Setting Time	4 hours	2 hours	50 minutes
Full Cure	96 hours	36 hours	24 hours

APPLICATION

Elastomeric Grout can be poured in a variety of voids but is typically used as a resilient chemical resistant grout backing for acid resistant masonry.

STORAGE

Do not store in direct sunlight. Store in a cool, dry area.

Keep the containers dry and the lids closed tight.

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SAFETY PRECAUTIONS/DISCLAIMER

Mixes and applications of this product present a number of hazards. The buyer and user must read and follow the hazard information, precautions and first aid directions on the individual product labels and safety data sheets before using.

All data contained in this Product Information sheet are averaged results of ASTM tests on laboratory prepared samples. Reasonable variations can be expected. The data should not be used for specification purposes.

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