



TECHNICAL DATA SHEET

NEWBRICK® MORTAR ADMIX

An Acrylic Admixture for Type N and S Mortar
DS883

Description

NewBrick Mortar Admix is a premium formulation of acrylic polymers used with mortar. It improves adhesion and physical properties such as compressive strength and flexural strength. NewBrick Mortar Admix is a white, milky liquid used to replace some or all of the water normally used to prepare cement mortar mixes for use with Dryvit's NewBrick veneer.

Use

Used as an additive for Type N or S mortar used with Dryvit NewBrick to improve curing, adhesion and strength properties.

Packaging

Available in 1 qt (0.95 L) and 5 gal (19 L) pails.

Mixing

Blend water and NewBrick Mortar Admix in a clean container in the proportions described in the Dryvit NewBrick Veneer Application Instructions DS871. Mix the mortar in

Mixing

Blend water and NewBrick Mortar Admix in a clean container in the proportions described in the Dryvit NewBrick Veneer Application Instructions DS871. Mix the mortar in accordance with the manufacturer's printed instructions for the material, using a 4:1 ratio of water to NewBrick Mortar Admix.

Do not overmix as excessive mixing may result in air entrainment and foaming.

Application

Apply the prepared mortar mixture in accordance with manufacturer's directions and NewBrick Application Instructions DS871.

Clean Up

Clean tools with warm, soapy water while still wet.

Shelf Life and Storage

Shelf life is 2 years, properly stored in unopened containers.

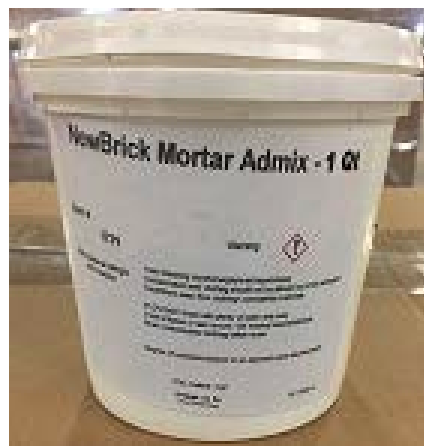
NewBrick Mortar Admix must be stored at a minimum of 40°F (4°C) and a maximum of 100°F (38°C) in tightly sealed containers protected from weather and out of direct sunlight.

Cautions and Limitations

- NewBrick Mortar Admix will allow the mortar to retain moisture longer so the working time of the mortar is extended compared to unmodified mortar.
- Protect the wall from weather, and other damage until the mortar is fully cured

Technical and Field Services

Available on request.



Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of Dryvit products as of the date of publication of this document and is presented in good faith. Dryvit assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, contact Dryvit.

For more information on Dryvit or Continuous Insulation, [click here](#).

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dryvit.com | 800.556.7752



Construction Products Group

3735 Green Rd. | Beachwood, OH 44122
800.321.7906 | tremcocpg.com