LAFARGE MAGNOLIA®
MASON'S MIX
MASONRY CEMENT

bringing materials to *life*™



The standard for
quality and performance

Lafarge Magnolia Mason's Mix has been the standard in the Southeast since 1930 and is preferred by masons, engineers and architects. Because of its consistent quality and performance, Lafarge Magnolia Mason's Mix has been used in many of the major landmark buildings in this country. Lafarge Magnolia's Mason's Mix has the characteristics to ensure economy and productivity on the job site; superior workability, long board life, water permeance, strength and uniform color. Designed for both commercial and residential construction, Lafarge Magnolia Mason's Mix is available in Type N and exceeds all applicable ASTM specifications.

Lafarge Magnolia®
Mason's Mix Masonry Cement

The following is a general guide for selection of mortar type. Other factors such as type and absorption of masonry units, climate and exposure, applicable building codes and engineering requirements should also be considered.

Recommended Guide For Selection Of Mortar Type

Building Segment		Mortar Type
Exterior		
Above grade		
	Load-bearing	S
	Non-load-bearing	N
	Parapet wall	S
Exterior		
At or below grade		S or M
Interior		
	Load-bearing	S
	Non-load-bearing	N

Colors

Lafarge Magnolia Mason's Mix Masonry Cement is available in a variety of colors as well as natural grey.

Limitations

Lafarge Magnolia Mason's Mix Masonry Cement is designed to be mixed with mason's sand and clean, potable water to produce masonry mortar. The further addition of portland cement or hydrated lime to a Magnolia Masonry Cement mortar at the job site is not required or recommended.

Precautions

Direct contact with wet cement should be avoided. If contact occurs, the skin should be washed with water as soon as possible. Exposure can cause serious, potentially irreversible tissue destruction in the form of chemical (caustic) burns. If cement gets into the eyes, immediately rinse thoroughly with water and seek medical attention. For more information, reference the applicable Lafarge Material Safety Data Sheet (MSDS). The MSDS should be consulted prior to use of this product and is available upon request and online at www.lafarge-na.com.

Limited Warranty

Lafarge warrants that Lafarge Magnolia Mason's Mix Masonry Cement meets the requirements of ASTM C 91. Lafarge makes no other warranty, whether of merchantability or fitness for a particular purpose, with respect to Lafarge Magnolia Mason's Mix Masonry Cement. Having no control over its use, Lafarge will not guarantee finished work in which Lafarge Magnolia Mason's Mix Masonry Cement is used.

Product Name
Lafarge Magnolia® Mason's Mix Masonry Cement: Type N

Manufacturer
Lafarge North America Inc.
Lafarge Building Materials Inc.
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Suite 500
Reston, VA 20191

www.lafarge-na.com

Product Description

Basic Use: Lafarge Magnolia Mason's Mix Masonry Cement is specially formulated and manufactured to produce masonry mortar for use in brick, block and stone masonry construction. Masonry cement may also be used to produce stucco.

Composition and Materials: Lafarge Magnolia Mason's Mix Masonry Cement is composed of portland cement, plasticizers and air entraining additives. These components are proportioned at the cement plant under controlled conditions to assure uniformity of performance.

Types: Lafarge Magnolia Mason's Mix Masonry Cement is produced at a Type N strength level for use in the preparation of ASTM Specification C 270 Type N mortar, without further addition of portland cement or hydrated lime.

Technical Data

Applicable Standards: Lafarge Magnolia Mason's Mix Masonry Cement conforms to ASTM C 91, *The Standard Specification for Masonry Cements*. Masonry cements are used to produce mortars that comply with the proportion or property sections of ASTM C 270 when properly mixed with mason's sand and clean, potable water.

Physical Properties

Lafarge Magnolia Mason's Mix Masonry Cement mortars provide an excellent level of performance in the functional areas of workability, strength, water permeance, durability and appearance that are so important to the mason, owner and designer.

Contact your Lafarge Cement office for specific product information, availability and ordering.

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Lee's Summit, Missouri
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U.S. East Business Unit
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