

SUPER 3000® MIX 26 (ABI) MORTAR

Product Information Sheet

Monolithic Refractory

SUPER #3000® MIX 26 (ABI) is a premium-quality, superduty mortar which has become an industry standard. It is available in a variety of consistencies, ranging from a thick putty to a trowelling consistency.

Service Temperature: 3000 °F **Material Required:** 300-350lbs/1000-9in Brick Equivalents lb/ft³

Typical Water Required: - **Maximum Grain Size:** -

Chemical Analysis

SiO ₂	TiO ₂	Al ₂ O ₃	Fe ₂ O ₃	Na ₂ O + K ₂ O	Other
45.4	1.3	50.3	1.0	1.6	0.4

Typical Physical Properties

Tested in accordance with International and ASTM Standards

Prefired to	Bulk Density	Cold Crushing Strength	Cold Modulus of Rupture	Permanent Linear Change
(°F)	(lb/ft ³)	(psi)	(psi)	(%)

Other Physical Properties

Tested in accordance with International and ASTM Standards

Prefired to	Apparent Porosity	Thermal Conductivity	Hot Modulus of Rupture	Permanent Volume Change
(°F)	(%)	(Btu.in/h.ft ² .F)	(psi)	(%)

Formerly:

Product Number: LEY30833 MX3 MOR Revision : B:00
 Drying & Firing : N/A Pumping : N/A
 Shotcreting : N/A

MSDS Reference : [LEY30833](#)
 Mixing / Installation : N/A
 Effective Date: 12/15/2010

The physical and/or chemical properties and specifications of the product set forth above represent typical average results obtained in accordance with generally accepted standard test methods conducted under controlled conditions, and are subject to normal manufacturing variations. Vesuvius reserves the right to modify the properties and specifications at any time without prior notice.



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