SUPERMORTAR TYPE S
Masonry Cement

SUPERMORTAR is an all-purpose masonry cement suitable for use in the production of ASTM C 270 Type S masonry mortar.

Phoenix Cement SUPERMORTAR meets all requirements of the current ASTM Specification C 91 and UBC Standard 21-11 and IBC 2103.7 for Type S masonry cement. In addition, SUPERMORTAR meets the requirements of UBC Standard 25-1 for Plastic Cement.

SUPERMORTAR is the original masonry cement formulation created by Phoenix Cement Company. Since its inception in 1962, the SUPERMORTAR trade name has become synonymous with quality and consistency in the masonry industry.

Strength
Laboratory prepared specimens made with SUPERMORTAR produce compressive strengths well in excess of those required by ASTM C 270 for masonry mortar.

Workability and Board Life
Special additions to the formulation give SUPERMORTAR the high plasticity and water retention required in the hot, dry southwestern climate.

Extended board-life reduces the need for retempering and provides superior bond to masonry units.

Uniformity
With all ingredients carefully premixed at the plant, SUPERMORTAR is consistent in strength, workability and color. This property provides users with the highest reliability in strength, workability, water retention, and consistent architectural performance.

Economy
Less waste and fewer jobsite additions using SUPERMORTAR result in increased production, thereby increased profits.

Recommended Proportions

SUPERMORTAR	Sand, ASTM C 144 (damp, loose)	Water
1	2 1/4 TO 3	Enough clean potable water to make a workable mix

(parts by volume per ASTM C 270)

Phoenix Cement Company has manufactured cement specifically designed for the Southwest since 1959. This experience enables Phoenix Cement Company to continue to provide some of the highest quality cement products available. Phoenix Cement Company is an entity of the Salt River-Pima-Maricopa Indian Community.

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