



**SPEC CONCRETE 3000** 

for use in *masonry grouting* applications

# PRODUCT

PMP Spec Concrete 3000

### DESCRIPTION

PMP Spec Concrete 3000 is a dry, factory blended coarse core fill masonry grout specifically designed for the professional contractor containing cementitious materials and dried aggregates formulated for superior flow to fill masonry voids.



#### USES

PMP Spec Concrete 3000 is used to fill cells of concrete masonry units and horizontal bond beams as well as the cavities of composite masonry construction. Spec Concrete 3000 may be used in both low-lift and high-lift applications and can be placed by hand or by mechanical delivery.

### ADVANTAGES

- Factory pre-blended for highest quality
- Excellent for multi-story and difficult access jobs
- Easy to handle
- No sand piles or wasted material
- Meets building code requirements

## PACKAGING

Available in 90 lb. paper bags, 3000 lb. bulk bags and bulk. Information on silo and bulk systems available upon request.

#### COVERAGE

One 90 lb. bag will yield approximately 0.70 cubic feet.

#### TECHNICAL DATA

PMP Spec Concrete 3000 is proportioned in accordance with and meets the performance specifications of current edition of ASTM C476 Standard Specification for Grout for Masonry. PMP Spec Concrete 3000 is **City of Los Angeles Approved RR 24968**. PMP Spec Concrete 3000 is uniformly blended, properly proportioned mixture of Portland cement, graded sand, 3/8" aggregate designed to provide a flowable grout.



## MIXING

Add approximately 1.4 gallons of clean water for each 90 lb. bag and mix for 5 minutes in a standard mortar mixer or drum-style concrete mixer to achieve an 8" to 11" slump. If more water is needed to obtain a flowable 8" to 11" Slump, add small amounts of water at a time until the desired consistency is achieved.

#### APPLICATION

Pump or pour into cores of the masonry wall. Coarse grout should be used in cells of block construction that are four inches or more in both horizontal dimensions. Consolidate by vibration and refill in accordance with building code requirements.

#### WARRANTY

The technical information and usage statement are based on our best knowledge. The content of this specification sheet is presented for information purposes only and do not constitute responsibility for their use. The manufacturer will replace only that material which is proven defective due to quality of the components of the manufacturing process.

#### CAUTION

Prolonged exposure to dust may cause delayed lung disease. Eliminate exposure to dust. Use NIOSH approved mask for silica dust. Freshly mixed material may cause skin irritation. Avoid direct contact when possible and wash exposed skin

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**WARNING:** This product can expose you to chemicals including Chromium (hexavalent compounds), which are known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.