



# E-Z MIX Inc.

www.ezmixinc.com

Data Sheet 1793-95  
March 1996

**PRODUCT NAME:** SPEC MIX  
Masonry Mortar

**Product Description:** Masonry Mortar is a dry, factory blended mortar specifically designed for use by masonry contractors. This product is produced under strict quality control guidelines in accordance with A.S.T.M. and U.B.C. standards. Masonry Mortar provides a superior product to jobsite mixing due to control of mix ratio and quality of sand. It is available in several packaging options to provide savings in handling and mixing. Masonry Mortar is available in the following standard mix designs as well as special orders for individual job requirements.

- *Type S:* (>1800 p.s.i.) cement, lime and sand
- *Type M:* (>2500 p.s.i.) cement, lime and sand

**Uses:** Masonry Mortar is used in the application of block, brick and stone or wherever a high quality mortar is required.

**Colors:** Masonry Mortar is also available in pre-blended colors. Special orders available.

**Advantages:**

- Quality control – a consistent batch every time
- Convenience of handling and transporting one product
- Excellent for multi-story and difficult access jobs
- Systems that save time and money on labor
- Consistent color quality

**Packaging:** Available in 60 lb. and 94 lb. paper bags, 3000 lb. bulk bags and bulk. Information on silos and bulk systems available upon request.

**Technical Data:** Masonry Mortar meets the specifications of U.B.C.21-15 and A.S.T.M.C-270. It is approved by L.A. City (RR 24968), the State of California Office of the State Architect and for Cal Trans projects.

**Application:** Add Masonry Mortar to clean, potable water and mix to desired consistency. Recommended water is approximately 17-20% by weight.

## SPEC MIX MASONRY MORTAR

One 94 lb. bag should lay approximately (25) block or (40) to (50) brick.

**Limitations:**

- Do not apply when temperatures are below or expected to fall below 40 F prior to cure.
- Proper test methods and handling of test cylinders are important for jobsite testing.
- Do not add any admixtures without prior consent from PMP.
- Proper curing is required, extreme weather conditions will affect cure and performance.

**Warranty:** The technical information and usage statements are based on our best knowledge. The contents of this specification sheet are presented for informational 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 or 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 materials may cause skin irritation. Avoid direct contact where possible and wash exposed skin areas promptly. If any cementitious materials gets into the eyes, rinse immediately and repeatedly with water and get prompt medical attention. See Material Safety Data Sheet.

FOR TECHNICAL SUPPORT  
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