



# PRODUCT

SPEC MIX® STUCCO (Scratch & Brown)



### DESCRIPTION

SEC MIX® Stucco (Scratch & Brown) is a dry, factory blended exterior plaster mix specifically designed for the plastering contractor. The control of mix ratio and quality of sand make this a superior product to job site mixes. SPEC MIX Stucco (Scratch & Brown) has excellent pumping and trowling properties for the contractor, while providing the building owner with a durable plaster. The product is a blend of cement, lime and sand. Available with fibers, pump aids or other special-order mix designs. SPEC MIX Stucco (Scratch & Brown) is available in the following mix designs:

- Scratch & Brown Non-Fibered and
- Scratch & Brown Fibered

## USES

SPEC MIX Stucco (Scratch & Brown) is used on lath walls, browning masonry walls or the scratch coat for shower stalls. The same product is used for the first coat (scratch) and second coat (brown).

#### 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

## PACKAGING

Available in 80 lb. paper bags and 3000 lb. bulk bags or bulk. Information on silos and bulk systems available.



#### **TECHNICAL DATA**

SPEC MIX Stucco (Scratch & Brown) conforms to IBC and CBC as well as ASTM C926, Table 3 – Base Coat Proportions for Exterior Plaster, and L.A. City approval R.R. 24968 (Premixed Exterior Plaster).

### APPLICATIONS

Add SPEC MIX Stucco (Scratch & Brown) to clean, potable water and mix to desired consistency. Application and curing should be as outlined in ASTM C926 and local building codes. Proper curing is important especially in hot or windy conditions. SPEC MIX Stucco (Scratch & Brown) may be coated with traditional cement stucco finish coats, acrylic texture finishes, elastomeric coatings or most water-based paints. Uniformity in application will produce the most uniform product. Coverage rate per 80 lb. bag is approximately 2.5 square yards at 3/8" thickness.

#### LIMITATIONS

- Do not apply when temperature is below or may fall below 40°F prior to curing.
- Do not apply in extremely hot or windy weather.
- Proper curing is essential.
- Do not add any admixtures without prior consent from E-Z Mix, Inc.

#### 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 areas promptly with water and get prompt medical attention. See Safety Data Sheet.

For technical support contact: <u>www.ezmixinc.com</u> jjara@ezmixinc.com **Corporate Office:** 11374 Tuxford St. Sun Valley, CA 91352 (818) 767-8576 **Sun Valley Plant:** 11450 Tuxford St. Sun Valley, CA 91352 (818) 768-0568 **Rialto Plant:** 3355 Industrial Drive Rialto, CA 92316 (909) 874-7686



**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**.