

# EZ Spread

## Portland Cement Repair Mix



### Description

**EZ Spread** is the perfect material for small jobs, projects, and repairs. This factory prepared blend of Portland Cement, proprietary additives, and sand.

**EZ Spread** is designed to be mixed with water and sand at the jobsite to create a product that performs like traditional stucco, with enhanced features.

### Advantages

- ❖ Easy to mix – just add water
- ❖ Durability – increases flexural strengths
- ❖ Economical – eliminates sand from being transported to jobsite

### Surface Preparation

All surfaces that receive an application must be clean and free of debris, dirt, dust, efflorescence, grease, oils, curing agents, and cleaning solutions. Damaged surfaces must be repaired and all loose materials removed prior to application.

**Metal/Wood Frame Construction** – Galvanized diamond metal lath must be securely attached to construction. Lath must be installed in accordance with ASTM C 1063. Wood sheathings must be covered with appropriate layers of grade D building paper.

**EZ Spread** meets the standards of ASTM C 926.

### Mixing

To each 90lbs. (approximately) bag of **EZ Spread**

- i. Add approximately 5-7 gallons of clean water
- ii. Mix for approximately 3-5 minutes, DO NOT over mix

### Application

**EZ Spread** can be hand troweled or machine sprayed.

- i. Apply the mixed **EZ Spread** to a minimum of 3/8" thickness on the first pass.
- ii. Second coat can be applied to level out wall to existing areas.

Note: The maximum thickness applied in one pass is 5/8".

### Coverage

Approximately 50 sq. ft. per 90lb. bag at 3/8" thickness.

Approximately 25 sq. ft. per 90lb. bag at 3/4" thickness.

Note: Coverage will vary depending on application technique and surface conditions.

### Curing

Curing time may vary due to ambient temperatures, surface temperature, application methods, and/or thickness of material. (Refer to ASTM C 926 appendix X1.4.2.1)

The timing between coats will vary with climatic conditions and types of plaster base. Temperature and relative humidity extend or reduce the time between consecutive operations. Cold or wet weather lengths and hot or dry weather shortens the time period. Moderate changes in temperature and relative humidity can be overcome by providing additional heating materials during cold weather and by reducing the absorption of the base by pre-wetting during hot or dry weather.

### Cautions and Limitations

DO NOT apply product when the ambient and surface temperature are below 40° F or above 120° F.

DO NOT add any other materials to the mixture of the product without written approval from EZ Wall Premix, Inc.

DO NOT apply EZ Spread if there are contaminants on the receiving surface.

DO NOT add any more water than recommended.

DO NOT saturate wall during preparation and/or water curing.

DO NOT use excessive water when floating.

DO NOT install EZ Spread over stucco accessories of joints in construction.

Note: Some cracking and efflorescence are inherit in Portland Cement Stucco and should not be viewed as a product defect.

### Storage

A 90lb. (approximately) bag should be stored off the ground and protected from moisture, extreme heat, and/or freezing. A 12-month shelf life results if properly stored and sealed.

### Clean-Up

Immediately after application clean tools and equipment with water.

### Safety

Avoid contact with eyes or prolonged contact with skin. KEEP OUT OF THE REACH OF CHILDREN

### Warranty

This product is subject to a written and limited warranty which may be obtained free of charge from EZ Wall Premix, Inc.

**EZ Spread** is to be applied in accordance with all manufacturers' specifications.

