

## BESTWALL ACOUSTICAL PLASTER

### NATURAL WHITE

#### USE

This is a mill mixed product to be mixed with clean water, apply to machine or trowel application over gypsum base coat plaster, monolithic concrete and other surfaces which are firm, clean and free of efflorescence or water soluble substances. Gypsum base coats should be half dry to dry. Concrete should be dry.

#### MIXING

Be sure equipment and tools are clean. Machine mix at least 5 minutes. Hand mix thoroughly mixed.

#### APPLICATION

**SPRAY APPLICATION:** For first coat use 70-80 quarts water per 40 lb. bag. Apply 3/8" thick. Level with darby and allow to dry before applying finish coat. For finish coat, use 5 to 10 additional quarts water per bag depending on the texture desired.

When applied over low suction bases, the material should be applied in three applications, the first application furnishing the suction for subsequent coats.

Any large fissures in the base coat should be filled and leveled before applying finish coat.

**HAND APPLICATION:** Use 60 to 70 quarts water per 40 lb. bag for both base coat and finish coat. Apply base coat 3/8" thick, allow to dry, then apply finish coat 1/8" thick. Trowel finish may be smooth, troweled, floated, stippled or darbied after it has taken up sufficiently.

#### PRECAUTIONS

Provide adequate heat and ventilation in slow drying weather. Avoid too rapid drying to minimize excessive cracking. Use only on ceilings and other areas which are not subject to abrasion or free moisture. Cover any exposed metal with rust resistant paint before applying Bestwall Acoustical plaster.

#### FREIGHT SHIPPING BAG

Meeting requirements of  
UNIFORM FREIGHT  
CLASSIFICATION  
Guaranteed by CHASE BAG CO.  
CROSSETT, ARKANSAS

PLAINTIFF'S EXHIBIT

GP-505

SGP 0018909