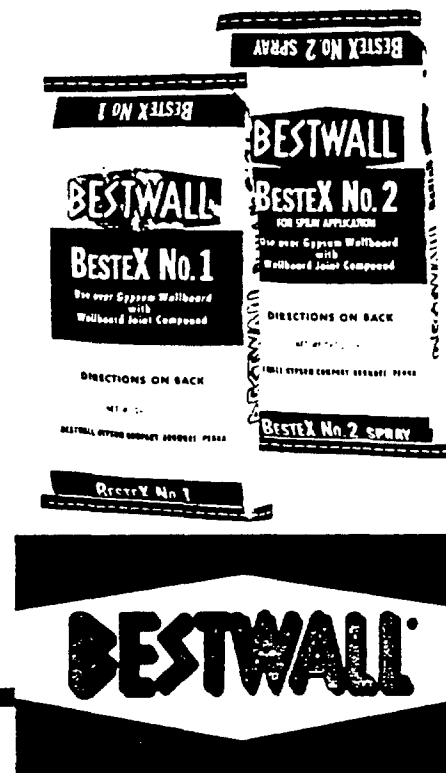


BESTEX

DESCRIPTION

Bestwall has two types of materials designed for texturing gypsum wallboard. Bestex #1 is designed for hand texture finishes of many variations over drywall construction. Bestex #2 is designed for application with spray equipment. It can be used with from 1-1/2 up to 13-1/2 pounds of perlite per 25 pound bag of Bestex to give a wide range of textured finishes. Both products produce hard surfaced, white decorative finishes that have excellent light reflective qualities. For best results, ceilings and walls should be primed before being textured.



ADVANTAGES

Bestex #1

- Can be applied by roller, brush, sponge, or other hand tools • High pigment loading gives excellent hiding power
- Many types of textures are obtainable • Can be painted over or tinted with latex paints

Bestex #2

- Suitable for use with most types of spray equipment • Superior whiteness • High pigment loading gives excellent hiding power • Addition of various amounts and grades of perlite or similar aggregates gives numerous varieties of texture finishes • Excellent coverage makes an economical texture product • May be painted over if desired

PRODUCT USES

Bestex #1

For hand texture finishes over ceilings and walls constructed with gypsum wallboard.

Bestex #2

For spray finishes over ceilings and walls constructed with gypsum wallboard. (May also be used for hand application.)

DATA

Packaging: Both available in 25 lb. bags. Bestex #1 also available in 5 lb. bags, 6 per case.

Mixing Specifications: Use clean, potable water.

Coverage: Bestex #1—12 lbs. to 50 lbs. per 1000 sq. ft. of board depending upon texture.

Bestex #2—16 lbs. to 88 lbs. per 1000 sq. ft. depending upon texture.

Specifications* for various texture finishes with spray application of Bestex #2:

1. Orange Peel— No perlite; approximately 2 gallons of water per 25 lb. bag of Bestex. Coverage—8 to 10 lbs. per 1000 sq. ft. of board.
2. Sand Finish— 1-1/2 lbs. of perlite (preferably all through a 20 mesh screen) per 25 lb. bag. Coverage—12 to 16 lbs. per 1000 sq. ft. of board.
3. Simulated Acoustical Finish— 13-1/2 lbs. of plaster grade perlite per 25 lb. bag of Bestex; approximately 3 gallons of water per bag. Coverage—75 to 85 lbs. per 1000 sq. ft. of board.

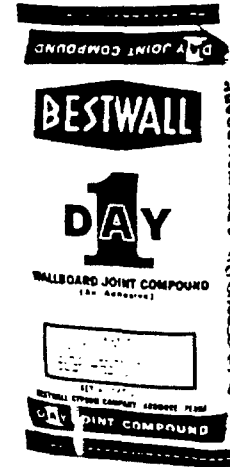
*Consistencies and coverage may vary with different types of equipment, workmanship, and customer's requirements.

1-DAY WALLBOARD JOINT COMPOUND

DESCRIPTION

Bestwall 1-Day Wallboard Joint Compound is a new product developed through Bestwall research and field-tested through Bestwall Systems Engineers. It is designed for taping, concealing nail heads and corner bead in gypsum wallboard construction.

This new compound makes possible the taping and finishing of all wallboard joints within a single day. It is used for all coats preceding the final coat. The compound, a "setting" material, is formulated to harden in 2½ to 3 hours. When hardened, Bestwall 1-Day Wallboard Joint Compound *will not shrink*. This solves a major problem of wallboard installation, by eliminating days of heating unfinished homes and buildings, time lost traveling to and from jobs, and long delays while waiting for conventional materials to dry and harden. And because there is no shrinkage, quantity of compound and number of coats applied may be reduced.



BESTWALL

ADVANTAGES

- Makes possible taping and finishing of all wallboard joints within a single day
- Sets and hardens in 2½ to 3 hours
- Will not shrink when hardened
- Eliminates 4 to 5 days of delay. Eliminates multi-day heating of building while waiting for compounds to dry and harden. Makes possible faster, more profitable jobs.

PRODUCT USES

For taping and all coats preceding the final coat in the finishing of joints, concealing of nailheads and corner bead in gypsum wallboard construction. It is well suited to high rise construction as well as to homes and other buildings.

DATA

Mixing: Mix 25 lbs. of Bestwall 1-Day Wallboard Joint Compound with 13 pints of water. Allow mix to

soak 5 minutes. Re-mix, adding water if necessary to attain desired working consistency. Working life is approximately 2 hours.

Application: Apply to joints, leaving a uniform thickness of material under the tapes.

Apply first coat over tapes as soon as compound under tapes has hardened to a point where movement of the tapes will not occur. Fill corner bead. Treat nail heads at same time. Apply final tight coat with Bestwall Topping Compound, or other Bestwall finishing compounds as desired. When joint system textures are to be used as part of the decorating scheme, a vinyl primer sealer or equivalent must be applied to the entire surface prior to texturing. Complete application instructions included in each bag.

Bestwall 1-Day Wallboard Joint Compound is available in 25 lb. bags.