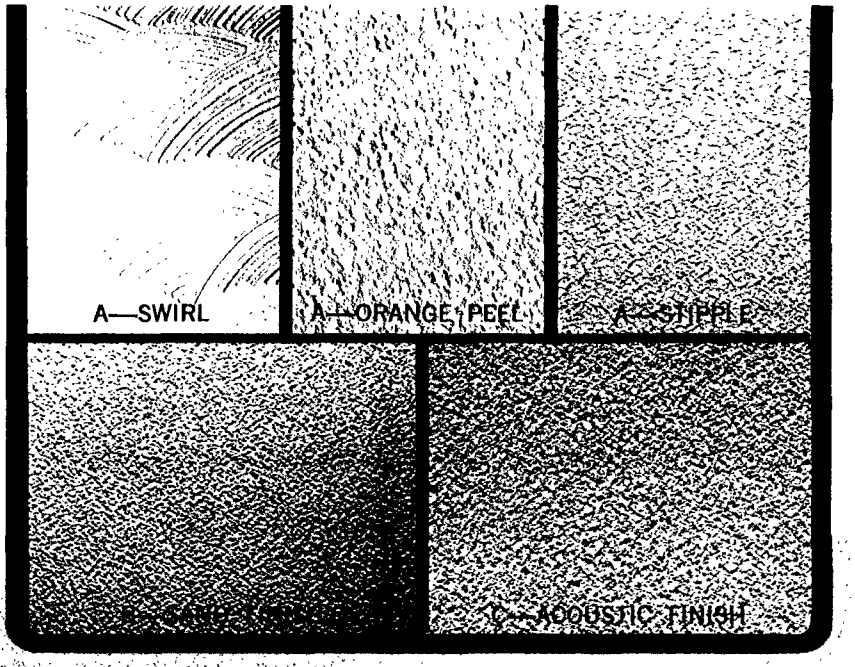
BESTWALL
BESTEX
A, B & C

PLAINTIFF'S EXHIBIT

GP-1793



Bestex A, B, and C are texture materials designed to produce various texture finishes over drywall construction. Bestex A contains no aggregate and can be used for both hand and spray application to produce textures such as stipple, swirl, spatter and orange peel finishes. Bestex B contains a small amount of aggregate and produces medium coarse textures such as sand finishes. Bestex C contains a large amount of aggregate and is used for coarse textures such as simulated acoustic finishes. Both B and C textures are for spray application only. All three textures produce hard surfaced, white, decorative finishes that have excellent light reflective qualities and hiding power. If desired, Bestex A, B, and C can be painted with latex or vinyl paint.

• High pigment content gives excellent hiding power • Superior hardness and whiteness • Economical — excellent coverage • Good water resistance • Excellent light reflective qualities • Can be painted with latex or vinyl paints.

Bestex A:

For hand and spray application over ceilings and walls constructed with gypsum wallboard. Produces fine texture finishes. Aggregate may be added for heavier textures if desired.

Bestex B:

For spray application over ceilings and walls constructed with gypsum wallboard. Produces medium coarse texture finishes.

Bestex C:

For spray application over ceilings constructed with gypsum wallboard. Produces coarse texture finishes.

*Bestex A, B, and C can be used over interior concrete surfaces if bare metal is primed with a rust inhibitor.

Packaging — Bestex A, B, and C:

Bestex A is available in 25 lb. bags; Bestex B and C in 40 lb. bags.

Mixing:

Bestex A:

Add contents of bag to 14½ to 15 pints of water and mix until dry powder is completely wetted. Allow the mix to soak for 20 minutes. Remix and adjust to desired consistency by adding water. Avoid excessive thinning. If desired, add aggregate at this time but do not exceed 8 lbs. of perlite or vermiculite per bag of Bestex A. If desired, up to 1 gallon of water base paint per bag may also be added to impart color.

Bestex B and C:

Add contents of bag to 4½ gallons of water and mix until the dry powder is completely wetted. Allow the mix to soak for 20 minutes. Remix and adjust to desired consistency by adding water. Do not exceed 7 gallons of water per 40 lb. bag. Avoid excessive thinning. If desired, up to 1½ gallons of water base paint per bag may be added to impart color.

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N.A.H.B. INDEX NO. 340

GEORGIA-PACIFIC / GYPSUM DIVISION
COMMONWEALTH BUILDING, PORTLAND, OREGON 97204

Surface Preparation — Bestex A, B, and C:

All surfaces, including joint system applications, must be dry and clean. Roughen glossy surfaces. Prime any exposed metal surfaces with a rust inhibitor. Fill and seal any wood surfaces. For best results, it is recommended that a vinyl primer or equivalent be applied to the entire surface prior to texturing.

Coverage:*

Bestex A:

12 to 50 lbs. per 1000 sq. ft. of gypsum wallboard depending upon texture.

Bestex B and C:

Each 40-lb. bag finishes approximately 300 to 500 sq. ft. of gypsum wallboard.

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

APPLICATION

Bestex A, B, and C:

Apply with conventional hand or spray texture apparatus as product warrants. Continuously agitate the mix when spraying to avoid separation or settling. For best coverage and uniformity of texture, spray a given area first in one direction, and then immediately double back at right angles to this application. Air pressure in spraying equipment will affect degree of texture. For coarser texture use less air pressure, for finer texture use more air pressure.

C. Textures