G-P/BESTWALL

Specifications for joint treatment of systems partition

Texturing Materials

BESTEX . . .
A, B, C

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 produces a simulated acoustical texture finish. 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 may be textured or can be painted with latex or vinyl paint.

Advantages—Bestex A, B and C

• 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.

Product Uses*—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. (See Bestex A, B, and C Product Sheet—GP 65225)

Scope—All walls and ceiling surfaces are included. Furnish all labor and material necessary to reinforce and conceal joints between gypsum wallboards and cover nailheads in a first-class workmanship manner.

Materials — 1. One-Material Treatment — G-P/Bestwall Joint System Compound, Triple Duty Joint Compound, or G-P/Bestwall Ready Mix Joint Compound. Used for bedding and for spotting nailheads.

2. Two-Material Treatment—G-P/Bestwall Bedding Compound or G-P/Bestwall One Day Wallboard Joint Compound and G-P/Bestwall Topping Compound.

Reinforcing Tape—G-P/Bestwall Tape.

Apply G-P/Bestwall Wallboard Joint Compound, Triple Duty, Joint Compound, Ready Mix Joint Compound, One Day Wallboard Joint Compound or Bedding Compound, and embed tape leaving uniform thickness of material under tape. Cover nail or screw heads in field of board at each application of material in joints.

(If joints are irregular or have wide cracks in some places and boards are not in same plane apply G-P/Bestwall Wallboard Joint Compound, Triple Duty Joint Compound, Ready Mix Compound, One-Day Wallboard Joint Compound or G-P/Bestwall Bedding Compound to taper edge joints, end joints and nail heads. Shear off surplus leaving no material on high edges. Allow 12 hours drying before taping, leaving uniform depth of taper for uniform shrinkage of joint finishes over and under tapes.)

Joint Work—When Wallboard Joint compound, Triple Duty Joint Compound, Bedding Compound or Ready Mix Joint Compound has dried completely, cover taped joints with Wallboard Joint Compound, Triple Duty Joint Compound, Ready Mix or Topping Compound. (When 1-Day Wallboard Joint Compound is used, the taped joint can be covered as soon as initial coat is set and before it is dry.) Shear off surplus leaving uniform coverage over take with edges well feathered

When preceding coats are completely dry (where 1-Day is used it is only necessary for it to be hardened, not completely dry) cover joints second time with Wallboard Joint Compound, Triple Duty Compound, Ready Mix Joint Compound, or Topping Compound. Shear off surplus leaving smooth, well feathered joint.

For best results and more uniform suction for decoration, apply skim coat of Wallboard Joint Compound, Triple Duty Joint Compound, Ready Mix Joint Compound or Topping Compound over entire surface shearing off excess material tightly. (See Joint Treatment Product Sheet GP-65285)

Texturing — G-P/Bestwall Bestex A, B, and C can be used to produce various texture finishes over drywall construction. Bestex A produces fine texture finishes, B produces medium sand texture finishes and Bestex C produces coarse simulated acoustical texture finishes. Bestex A can be applied by hand or spray while B and C spray application only. All provide excellent hiding power, superior hardness and whiteness. (See Bestex A, B, and C Product Sheet GP-65225).

Decorating — Gypsum Wallboard properly prepared can be decorated with any treatment ordinarily used for walls or ceilings. Surface shall be sealed with vinyl or pigmented varnish primer *before any* decoration, *including* texture.

G-P/BESTWALL GYPSUM CATALOGS

See "Georgia-Pacific/Bestwall Guide to Products for Gypsum Ceiling Systems" for complete information on gypsum lath and plaster and gypsum wallboard ceiling systems installation data and recommendations.

See "Georgia-Pacific/Bestwall Guide to Firestopper Poured-in-Place Roof Decks." See "Georgia-Pacific Guide to Products for Structural Sheathing, Subflooring and Decking."

See "Georgia-Pacific Guide to Products for Concrete Forms."

PLAINTIFF'S EXHIBIT

GP-552

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