two Joint Treatments to meet your Drywall needs . . .

gypsum wallboard finishing materials

JOINT SYSTEM
LAMINATING COMPOUND
CERTEX TEXTURE
PATCHING PLASTER
SPACKLING COMPOUND
METAL CORNERS & CASI

SGP 0027053

FIREPROOF GYPSUM BESTWALL BUILDING PRODUCTS

You have a choice of two different wallboard joint treatments when you specify Bestwall Joint System. Each enables the end and edge joints of gypsum wallboard to be concealed by cement and tape. Both are designed to give you smooth, uninterrupted walls with joints as strong as wallboard itself.

1. A ONE-MATERIAL TREATMENT

uses Bestwall Joint System Cement for both bedding and topping the Bestwall Tape and for spotting nail heads. This treatment is especially suited for remodeling and home improvement jobs and gives just as good results as the two-material treatment.

A good "topping-out" job with Bestwall Joint System Cement eliminates sanding, saves time and money for the applicator.

Bestwall Tape is designed to permit air to escape during application and to provide maximum adhesion to cement.

2. A TWO-MATERIAL TREATMENT

combines Bestwall Bedding Compound for bedding the tape and Bestwall Topping Compound for finishing the joint and spotting nail heads. Bestwall Topping Compound may be sanded when dry, so the two-material treatment is often preferred by applicators who want to sand joint work. This treatment is designed for use on large projects where good results must be obtained with minimum time and labor.

FIREPROOF GYPSUM BESTWALL BUILDING PRODUCTS

GYPSUM WALLBOARD FINISHING MATERIALS

Bestwall Gypsum Company provides you with "top quality gypsum products through creative research." Bestwall Gypsum Wallboard Finishing Materials are no exception, they are tested and re-tested constantly in the Bestwall Gypsum Company laboratory to assure you of the highest quality products *always*.

Packaging Information

BESTWALL JOINT SYSTEM
- No 1 Pkg. 18 lbs. Cement, 250 ft. Tape
- No 2 Pkg.—4 lbs. Cement, 60 ft Tape*
- No. 3 Pkg.— 4 lbs. Cement, 60 ft Tape, 1 Plastic Broad Knife*
- 5 lb boxes—Cement Only*
- 25 lb bags—Cement only

BESTWALL J. S. BEDDING COMPOUND
- 25 lb. bags only

BESTWALL J. S. TOPPING COMPOUND
- 25 lb. bags only

BESTWALL J. S. LAMINATING COMPOUND
- 25 lb. bags only

BESTWALL TAPE
- 250 ft.*, and 500 ft. rolls†

BESTWALL CERTEX
- 25 lb bags
- 5 lb boxes*

BESTWALL SPACKLING COMPOUND
- 25 lb. bags
- 5 lb. boxes*

BESTWALL PATCHING PLASTER
- 25 lb. bags
- 5 lb boxes*

*Packed 6 Boxes per case for Dealer Shipment.

†250 foot Rolls packed 20 per carton, 500 foot rolls packed 10 per carton for Dealer Shipment.

PLAINTIFF'S EXHIBIT
6-P-645 Q

Gypsum Wallboard,
Wallboard Finishing Materials,
Sheathing, Gypsum Roof Decks
and other famous
Bestwall Gypsum Products.

Made By: **Bestwall Gypsum Company**
Sold Through:
Bestwall Certain-teed Sales Corporation
120 East Lancaster Avenue
Ardmore Pennsylvania

FIREPROOF GYPSUM BESTWALL BUILDING PRODUCTS

Patching Plaster and Spackling Compound



BESTWALL SPACKLING COMPOUND is an extremely smooth, easy-working material for filling small cracks and holes in plaster and many other surfaces. Mixes with white lead, varnish or colors-in oil to make Swedish Putty.



Bestwall Certex is a texturing compound designed to produce varied decorative finishes on walls and ceilings. It is suitable for use on new or old walls of either wallboard or plaster construction. By varying the method of application, numerous decorative finishes such as antique, stone or stencil can be produced. Certex can also be used for refinishing cracked plaster and covering wall blemishes. The compound comes in an off-white color, but can be tinted during mixing or painted after application.



Bestwall Patching Plaster is used for repairing large areas and cracks before painting. It spreads smoothly, resists shrinkage and is easy to apply. Bestwall Patching Plaster stays flat and smooth after troweling.

Bestwall Laminating Compound is used as the bonding material in the new two-ply gypsum wallboard construction. It comes in powder form which is mixed with water and applied with a notched spreader to the back of the second layer of wallboard. Upon drying, Bestwall Laminating Compound forms a strong, durable bond between the two layers of wallboard.

SGP 0027054

TO FINISH OPENINGS AND CORNERS .....

METAL CASINGS and CORNERS

All Bestwall Metal Casings and Corners are made of .018" gauge hot-galvanized steel, knurled and perforated for maximum cement and paint adhesion. They provide proper grounds and precise screed for cement application. Nails are driven through board into studs, jambs or headers.

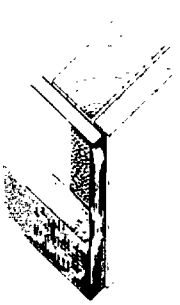
BESTWALL METAL CORNERS



Nos. 100, DL100 and DLL100. Protects the weakest spot in wallboard construction from knocks, bumps and abuse. Provides stronger, more accurate external corners.

No. 100 has 1" x 1" flanges. No. DL100 has 1¼" x 1" flanges and No. DLL100 has 1¼" x 1¼" flanges for easier nailing and greater protection. All three corners come in standard 8' lengths.

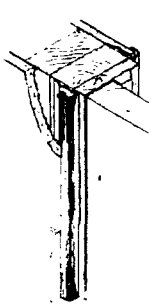
BESTWALL METAL CASINGS



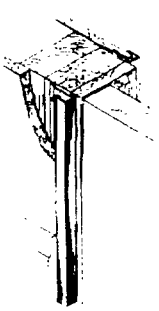
No. 101 Channel Edge. Slips easily over wallboard edge at openings to give functional square trim. Also comes in Angle Edge (No. 102) which can be applied after wallboard is completely nailed. Standard 7' and 12' lengths.

No. 103 Recessed Edge. Assures a clean juncture plus true alignment of trim and framing without precision fitting. Jambs and headers are slotted 3 16" to 3/8" from face. Wallboard is erected with slot exposed. Angle hemmed leg of casing is inserted in slot. Nails are driven through flange and board into jamb. Standard 7' and 12' lengths.





No. 104 Round Nose. Extra rigid, traditional-type casing with quarter-round returns. May be nailed in place and board inserted in nose or slid over wallboard edge and nailed through board and flange. through board and flange. Standard 7' and 12' lengths.



No. 105 Square Nose. Sturdy, heavy, conventional-type casing for maximum protection. Nail around openings so that wallboard can be inser into nose, or cut bo board slightly from opening, slip casing over edge, nail both to back. Surface may be brought flush to trim thickness by feathering cement back. Standard 7' and 12' lengths.