PLAINTIFF'S EXHIBIT

GP-790

BESTWALL

BESTWALL GYPSUM PRODUCTS

FEBRUARY, 1966

PRODUCT SPECIFICATION DIRECTORY

This list provides a simple up-to-date cross reference of Bestwall products with applicable American Society for Testing Materials Standards (ASTM Standards), Federal Specifications and American Standards Association Specifications (ASA). The last two digits in the ASTM reference number indicate the year of the edition. Where any specification covers more than one material the type or paragraph is shown. Items for which no standard is written are indicated.

PRODUCT	THICKNESS	WIDTH	LENGTH	ASTM STANDARDS	FEDERAL SPEC.	APPLIED UNDER
BESTWALL WALLBOARD						
Tapered Edge	¼"	4'	6' to 12'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
Square or Tapered Edge	⅜"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	½"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	⅝"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL INSULATING WALLBOARD						
Square or Tapered Edge	⅜"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	½"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	⅝"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL TRU-GRAIN PANELING						
TRU-GRAIN Knotty Pine (Square Edge) TRU-GRAIN Honey Aspen (Square Edge) TRU-GRAIN Mellow Mahogany (Square Edge)	⅜"*	4'	8' 9' 10'	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL ETERNAWALL						
Seafoam Blue (Beveled Edge) Snowdrift (Beveled Edge) Spring Green (Beveled Edge) Shadow Gray (Beveled Edge) Sand (Beveled Edge) Woodmere Walnut (Beveled Edge)	½"	4'	8'†	C 36-64	SS-L-30b Type III—Grade R 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL FIRESTOP WALLBOARD						
Square or Tapered Edge	½"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade X 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	⅝"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade X 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL FIRESTOP INSULATING WALLBOARD						
Square or Tapered Edge	½"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade X 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
	⅝"	4'	6' to 16'	C 36-64	SS-L-30b Type III—Grade X 7/9/63—Supersedes SS-W-0051b SS-W-51a	ASA A97.1
BESTWALL TILE BACKER BOARD						
Tapered Edge	½"	4'	8', 11' and 12'	—	—	—
BESTWALL SOUND DEADENING BOARD						
Square Edge	½"	4'	8'	C-208-60 Class A	LLL-I-535 Class A	—
BESTWALL FIREPROOF GYPSUM SHEATHING						
Long edges-Tongue and Grove Core treated	½"	4'	8' & 9'	C 79-54	SS-L-30b Type II Grade R Supersedes SS-S-276 Grade X	—
Square Edge Core-treated	½"	2'	8' Std.†	C 79-54	SS-L-30b Type II Grade R Supersedes SS-S-276 Grade X	—
Tongue and Groove Non core-treated	½"	2'	8' Std.†	C 79-54	SS-L-30b Type II Grade R Supersedes SS-S-276 Grade X	—
BESTWALL BACKER						
Square Edge	⅜"	4'	8' Std.†	C 442-61T	SS-L-30b Type IV Grade R Grade X	—
Tongue and Groove Edge	½"	2'	8' Std.†	C 442-61T	SS-L-30b Type IV Grade R Grade X	—
Firestop Tongue and Groove Edge	⅝"	2'	8' Std.†	C 442-61T	SS-L-30b Type IV Grade R Grade X	—
BESTWALL DENS-COTE BASE	½"*	4'	8' & 10'†	—	—	—
BESTWALL LATH						
Plain, Pinolath or Perfolath	⅜"	16'	4'	C 37-54	SS-L-30b Type I Supersedes SS-L-30a SS-P-43A	ASA A42-4
	½"	16'	4'	C 37-54	SS-L-30b Type I Supersedes SS-L-30a SS-P-43A	ASA A42-4
Insulating Lath	⅜"	16'	4'	C 37-54	SS-L-30b Type I Supersedes SS-L-30a SS-P-43A	ASA A42-4
	½"	16'	4'	C 37-54	SS-L-30b Type I Supersedes SS-L-30a SS-P-43A	ASA A42-4
Long Length (Plain Only) Round Edge or Tongue and Groove Edge	½"	24"	8' Std.†	C 37-54	SS-L-30b Type I Supersedes SS-L-30a SS-P-43A	ASA A42-4

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†Standard Length—Other Lengths on Order. Standard Thickness—Other Thicknesses on Order.

GEORGIA-PACIFIC / BESTWALL GYPSUM DIVISION

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PRODUCT SPECIFICATION DIRECTORY

BRAND	PRODUCT	ASTM STANDARDS	FEDERAL SPEC.	APPLIED UNDER
BESTWALL	NEAT BASE COAT PLASTER Unfibered, Fibered*, and Extra Fibered*	C-28-60	SS-P-402 (N)	ASA A42.1
BESTWALL	LITE-MIX BASE COAT PLASTER Unfibered, Fibered (Glass Only) and Masonry Mix	C-28-60	—	ASA A42.1
BESTWALL	WOOD FIBERED PLASTER	C-28-60	SS-P-402 (W)	ASA A42.1
BESTWALL	CONCRETE BOND PLASTER	C-28-60	SS-P-402 (W)	ASA A42.1
BESTWALL	PREPARED TROWEL FINISH PLASTER	—	—	ASA A42.1
BESTWALL	PREPARED AND FLOAT FINISH PLASTER—White	—	—	ASA A42.1
BESTWALL	BUILDERS LIME (Autoclaved Finish Lime)	C 206-49	SS-L-351 (F)	ASA A42.1
BESTWALL	SMOOTH FINISHING LIME (Normal Hydrated Mason's Lime)	C 6-49	SS-L-351 (F)	ASA A42.1
BESTWALL	SPEEDY MASON'S LIME (Autoclaved Mason's Lime)	C 207-49 S	SS-L-351 (M)	ASA A42.1
BESTWALL	MASON'S LIME (Normal Hydrated Mason's Lime)	C 207-49 N	SS-L-351 (M)	ASA A42.1
BESTWALL	KEENE'S CEMENT	C 61-64	SS-P-00410	ASA A42.1
BESTWALL	GAUGING PLASTER —White (SATIN SPAR)	C-28-63	SS-P-402 (G)	ASA A42.1
	Local	C-28-63	SS-P-402 (G)	ASA A42.1
BESTWALL	MOULDING PLASTER —White (SUNFLOWER)	C 59-50	—	—
	Local	C 59-50	—	—
BESTWALL	DENS-COTE SMOOTH FINISH†	—	—	—

*Glass Fibered unless Specified Sisal † Texture Finish on Order

BRAND	PRODUCT	ASTM STANDARDS	FEDERAL SPEC.	APPLIED UNDER
BESTWALL	JOINT SYSTEM MATERIALS	C 475-64		ASA A97.1 ASA A59.1
BESTWALL	METRO-MIX	C 317-64		ASA A59.1
BESTWALL	FORM BOARD	C 318-55	Type V SS-L-306	ASA A59.1

Any question not answered by the information on this sheet or available in the Regional Sales Office should be referred to the General Sales Office. Be sure to give all information as to issuing office, date of specification, job description, location, enforcing party, product involved, description of use if other than normal, amount involved, etc. This is particularly important when special limitations under standard specifications are involved.

Each Bestwall Gypsum Division Regional Sales office has a book of applicable Federal Specifications. Each Specification is preceded with a detailed analysis prepared by the Laboratory of which Bestwall products meet the specification and any limitations. The Regional Sales Manager is authorized to write a letter of certification in accordance with the Laboratory analysis.

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