original thermo-stabilized

BESTWALL®

5/8" FIRESTOP GYPSUM BACKER

for 1-hour fire resistance in single-layer application

Bestwall 5/8" Firestop Gypsum Backer is designed to provide up to 1-hour fire protection in a construction and is used as a backing for decorative surface treatments of acoustical plasters and tile, plywood, veneers, etc. A single-layer application of 5/8" Firestop Gypsum Backer on both sides of wood or steel framing enables load bearing or non-load bearing walls and ceilings in floor-ceiling constructions to resist up to 1700°F for 1-hour.

Firestop Gypsum Backer consists of a gypsum core with unexpanded vermiculite, reinforced with 6.3 miles of high tensile strength glass fibers, firmly bonded to a fibrous grey paper fa ng on both sides. The vermiculite balances gyps m shrinkage by expanding when exposed to heat wh the textile glass filaments keep the core intact even fter its chemically combined water has been eleased.

Bestwall 5/8" Firestop Gypsum Backer is available in Tongue & Groove 2'x8' panels*. The T&G edges increase the rigidity of the panels in a structure and eliminate the need for taping and joint work. Normal shipping package consists of two 2'x8' panels bound at cut-ends by a twin mounting tape, showing the Underwriters' Manifest.

*5/8" Firestop Gypsum Backer is available in 4' wide sheets, square edge, 8', 10', and 12' long.



PLAINTIFF'S EXHIBIT

GP-808

SGP 0025292