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WOOD WALL

Wood Wall is constructed from Pure High Density Wood Pulp and contains no chemical additives. Yet this 100% natural product surpasses Category V; Type II wallcovering requirements for commercial serviceability. Additionally, because Wood Wall is pure cellulose, it is notably more breathable than Traditional Commercial wallcoverings as measured by the moisture vapor transmission test.

PHYSICAL SPECIFICATIONS: "Commercial serviceability standards" ASTM F-793

TEST PROPERTY	TYPE II
Washability	Pass
Scrubability	Pass
Abrasion Resistance	Pass
Stain Resistance	Pass
Colorfastness to Crocking	Pass
Tear Resistance	Pass
Breaking Strength	Pass
Blocking Resistance	Pass
Cold Cracking Resistance	Pass
Heat Aging Resistance Shrinkage	Pass
Moisture Transmission Rate E-96	Pass
	323

Test performed by SGS U.S. Testing Company (06/06)

HANGING INSTRUCTIONS:

1. Wall must be clean, smooth and sealed.
2. A heavy-duty clear paste should be used.
3. For best results, environmental temperature should not be below 55 degrees Fahrenheit or exceed 75 degrees Fahrenheit.
4. Paper-backed fiber materials require 5-8 minutes booking time (pasted sheets folded together) to allow expanding of materials. Care must be taken not to crease the wallcovering while booking.
5. For better joint, we suggest that the material be double cut. When double cutting, we recommend that 2-3 inch wide strips be placed behind the seam to stop scoring or cutting into wall. After double cutting, peel out the strip, pat down the seam and wash off excess paste with wet sponge and clean water, then clean with dry towel. Lightly roll seams to set in place. Hard rolling can cause a sheen on the seam.
6. Use strips in exact order as they are cut from roll. Fill in over doors and windows with strips cut in consecutive order from the roll. Hang only 1-2 strips at a time.
7. Smooth material to hanging with soft bristle brush to eliminate air bubbles and ensure good adhesion.

WASHABILITY:

This material has been treated with a washable finish to allow the washing of steins. Stains should be treated as soon as possible with clean water, by using a soft cloth or sponge. For harder stains a mild detergent solution of warm water can be used. Be careful not to flood the surface. Avoid hard rubbing of spots, so that discoloration will not occur. More Care should be taken in cleaning any dark colors to avoid "light marks" on the material.

sales offices:

boston, hartford, cleveland, indianapolis, detroit,
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