

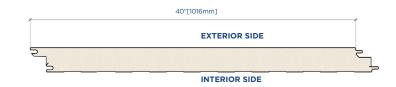
AWIP PRODUCT DATA SHEET



Features And Benefits

- AdobeTexture integrates a stucco look and texture into insulated metal wall panels
- Eliminates the need for sprayed elastomeric coating applications or multi-step field-applied or additional factory-applied stucco coating
- Matching AdobeTexture trim & finishing system for a clean, continuous look and feel
- Same easy, economical installation as standard IMP wall panels Arrives on site in one piece for a simple one-step installation.
- 25 year limited paint warranty against chalking, fading and loss of adhesion
- Available colors: Regal White, Pearl Gray, Sandstone and Surrey Beige

Product Specifications



Profile	Exterior AdobeTexture-Flat Troweled Stucco Appearance						
	Interior		Embossed, Lightly Planked, Mesa Rib				
Exterior Face Skin	24 Gauge G90/AZ50, Optional Gauge: 22 G90/AZ50						
Interior Face Skin	26 Gauge G90/AZ50, Optional Gauges: 24 and 22 G90/AZ50						
Panel Module**	40"[1016mm]						
Lengths**	Minimum: 8'[2.44m], Maximum: 40'[12.19m]						
Side Lap	Double Tongue and Groove						
GWP±	5.6 to 10.4 Lb CO ₂ eq/ft ² [27.5 to 50.9 kg CO ₂ eq/m ²]						
Core Туре	Polyisocyanurate/ PIR						
Thermal Performance ⁺							
Thickness	2"[51mm]	2.5"[64mm]	3"[76mm]	4"[102mm]	5"[127mm]	6"[152mm]	
R-Value @ 75°F mean (°F·ft2·h/BTU)	14.4	18	21.6	28.8	36.0	43.2	
U-Value @ 75°F mean (BTU/°F·ft2·h)‡	0.102	0.088	0.073	0.044	0.033	0.022	
R-Value @ 35°F mean (°F·ft2·h/BTU)	16.4	20.5	24.6	32.8	41.0	49.2	
U-Value @ 35°F mean (BTU/°F·ft2·h)‡	0.093	0.078	0.064	0.034	0.027	0.020	

** Contact AWIP for Custom Sizes

⁺ R-Values as tested per ASTM C518

‡ U-Values as tested per ASTM C1363

 \pm Per EPD based on TRACI method from cradle to gate(A1-A3). Lower range based on 2" 26/26 gauge panel. Higher limit based on 6" 22/22 gauge panel. Not all profiles are available in these specific configu-

rations, contact AWIP for more information.

Note: AdobeTexture is only available on exterior side of profile.



Testing & Approvals

FM 4880 Class 1 Fire Rating of Insulated Wall, Ceiling and Roof Panels Passed: Class 1 Fire Rating of Building Parels ASTM E84 Surface Burning Characteristics of Building Materials Flame Spread Index: 25 or less Smoke Developed Index: 450 or less NFPA 285 Evaluation of Fire Propagation Passed	anels or		
Building Materials Smoke Developed Index: 450 or less			
NEPA 285 Evaluation of Fire Propagation Passed			
Characteristics of Exterior Non-Load Bearing Wall Assemblies	Passed		
NFPA 286 Room Fire Growth for Wall and Ceiling Interior Passed	Passed		
re NFPA 268 Standard Test Method for Determining Ignitibility of Exterior Wall Assemblies Using a Radiant Heat Energy Source Assembly tested meets the requirement of the standard	Assembly tested meets the requirements of the standard		
CAN/ULC S101 Fire Endurance Maximum 6"[152mm] thick. Vertical and orientations	Maximum 6"[152mm] thick. Vertical and horizontal orientations		
CAN/ULC S102Flame Spread/Smoke Developed $FSI \le 20$, $SDI \le 195$	FSI ≤ 20, SDI ≤ 195		
CAN/ULC S134 Exterior Wall Assembly Maximum 6"[152mm] thick. Vertical orient	Maximum 6"[152mm] thick. Vertical orientations		
CAN/ULC S138 Room Corner Test Maximum 6"[152mm] thick. Vertical and orientations	horizontal		
	No uncontrolled water penetration at 20 PSF differential pressure for a duration of 2-hours		
rASTM E283Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors<0.01 CFM/ft2 of Panel Area at 20 PSF	<0.01 CFM/ft2 of Panel Area at 20 PSF		
FM 4881 Class 1 Exterior Wall Systems See FM Approval Guide or contact Technical Services Minimum 2.5"[64mm] thickness	Technical Services		
ructural ASTM E72 Standard Test Methods of Conducting Strength Tests of Panels for Building Construction See Span Tables			
ASTM E1592 Structural Performance for Sheet Metal and Sidings Systems by Uniform Static Air Pressure Difference			
75°F mean temperature and 8.2 [hr·ft2·°] inch at 35°F mean temperature	Nominal R-value of 7.2 [hr·ft2·°F/Btu] per inch at 75°F mean temperature and 8.2 [hr·ft2·°F/Btu] per inch at 35°F mean temperature		
	U-values are tested with 2″, 4″ and 6" thicknesses. U-values for other thicknesses are interpolated. See U-values in the table on page 1		



Scan for the most current product information

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