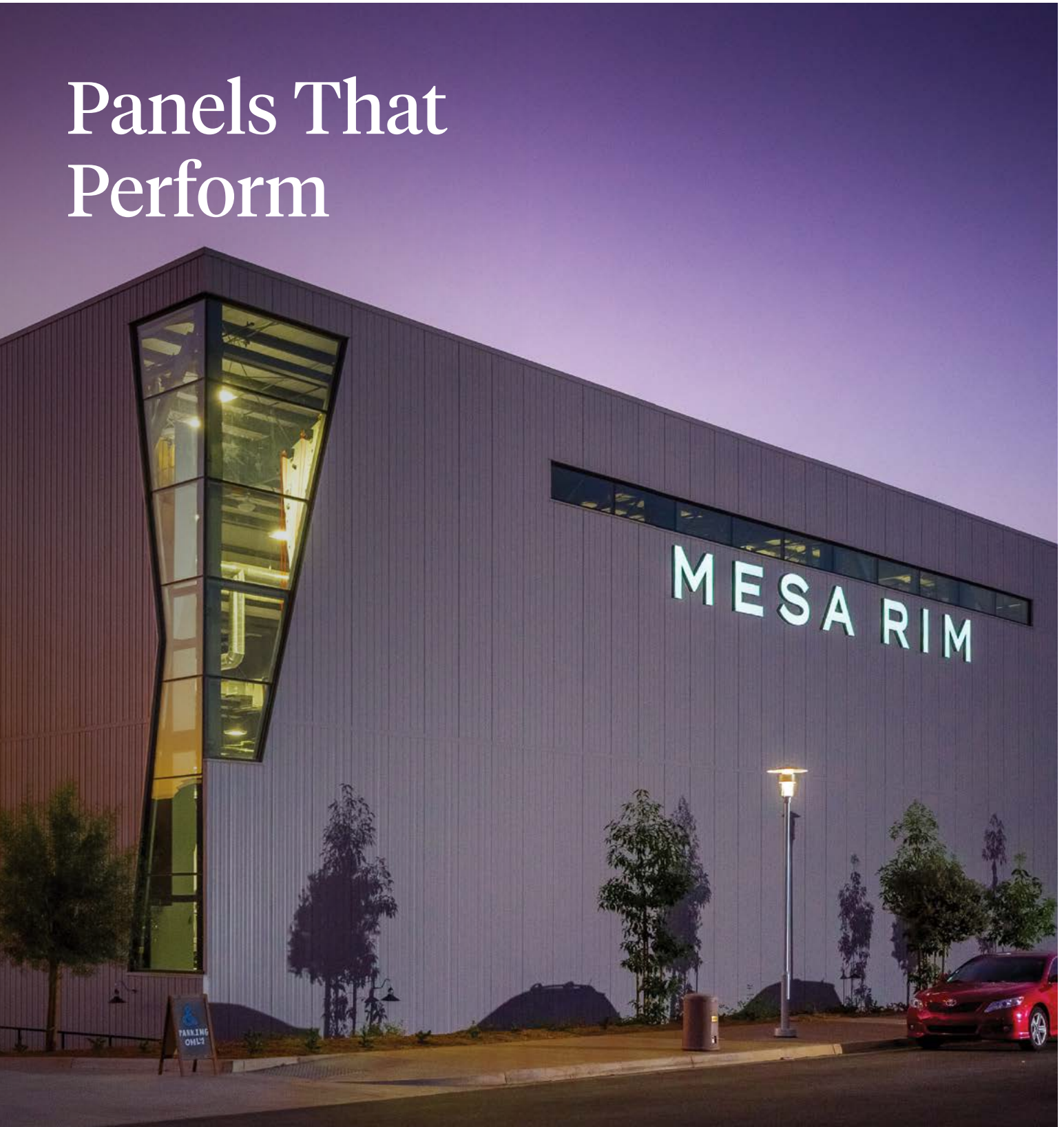


All Weather Insulated Panels
Colour Chart and Finishes

Panels That Perform

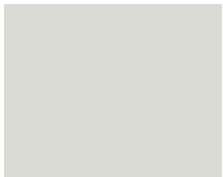


Colors

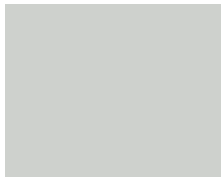
All Weather Insulated Panels (AWIP) offers factory coating solutions for a multitude of building designs and performance requirements. Equipped with the latest cool color pigment technologies and a variety of specific formulations to protect your building envelope from the outside or the inside, AWIP has the paint system to match your task.

- Embossed metal surfaces are offered as a standard on wall panels and non-embossed (smooth) for roof panels. Non-embossed finishes may be available on wall panels upon request depending on color, gauge and end use.
- Premium colors, paint systems and special orders are subject to higher pricing and extended lead times.
- Complete paint system specifications and standard finish warranties are available upon request.

Standard SMP



Imperial White
SR.70 | E.86 | SRI 85



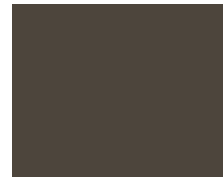
Polar White
Sr.60 | E.87 | Sri 71



Light Stone
Sr.56 | E.87 | Sri 66



Sandstone
Sr.60 | E.86 | Sri 71



Burnished Slate
Sr.32 | E.87 | Sri 33



Surrey Beige
Sr.53 | E.86 | Sri 61

Premium SMP



Ash Gray
Sr.46 | E.87 | Sri 52



Grizzle Gray
Sr.33 | E.87 | Sri 35

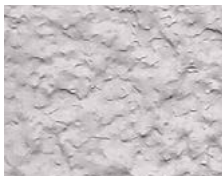


Almond
Sr.63 | E.86 | Sri 75



Tundra
Sr.44 | E.87 | Sri 49

AdobeTexture®



Regal White
Sr.68 | E.87 | Sri 82



Pearl Gray
Sr.45 | E.88 | Sri 51

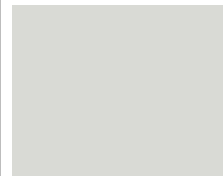


Sandstone
Sr.58 | E.87 | Sri 68



Surrey Beige
Sr.48 | E.87 | Sri 51

Standard Interior Polyester

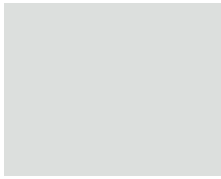


Imperial White
Sr.66 | E.85 | Sri 79

The colors shown here are representative only and not necessarily true reproductions of actual coating colors. All performance data (SR, E and SRI) listed for SMP and PVDF, unless otherwise noted, are for AW500 and AW1000 finish systems, respectively.

For further information regarding color availability in nonstandard finish systems, please contact your local sales representative. Color chips are available upon request.

Standard PVDF*



Regal White
Sr .72 | E .87 | Sri 88



Light French Gray
Sr .60 | E .87 | Sri 71



Pearl Gray
Sr .49 | E .86 | Sri 56



Tundra
Sr .45 | E .87 | Sri 51



Almond
Sr .63 | E .87 | Sri 75



Surrey Beige
Sr .48 | E .85 | Sri 54



Medium Bronze
Sr .33 | E .86 | Sri 34



Reddened Earth
Sr .44 | E .86 | Sri 49



Slate Gray
Sr .40 | E .87 | Sri 44



Sandstone
Sr .61 | E .85 | Sri 72

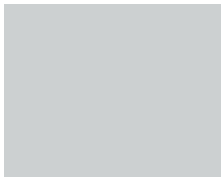


Warm White
Sr .64 | E .87 | Sri 77



Royal Blue
Sr .29 | E .86 | Sri 29

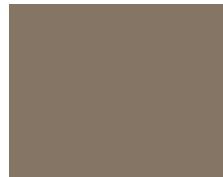
Premium PVDF*



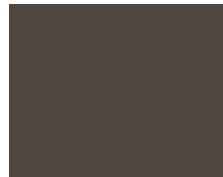
Snow White
Sr .67 | E .87 | Sri 81



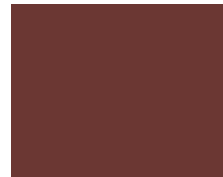
Peppercorn
Sr .33 | E .87 | Sri 35



Virtual Taupe
Sr .40 | E .87 | Sri 44



Weathered Copper
Sr .28 | E .87 | Sri 28



Colonial Red**
Sr .33 | E .87 | Sri 35



Evergreen
Sr .28 | E .86 | Sri 27



Slate Blue
Sr .30 | E .87 | Sri 31



Naval
Sr .29 | E .87 | Sri 29

PVDF - MICA (2 COAT)*



Pewter
Sr .44 | E .84 | Sri 48



Champagne Metallic Bronze
Sr .34 | E .84 | Sri 35



Corten Steel
Sr .35 | E .88 | Sri 38



Textured Bronze
Sr .34 | E .88 | Sri 48

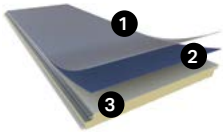
*AWIP reserves the right to supply FEVE resin as a substitute for PVDF based on availability with or without notice. This substitution will not impact warranty or performance of the paint system.

**AW1250 Finish System

Finishes

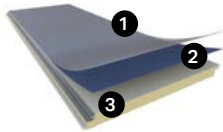
In addition to our standard paint systems, AWIP can provide high build coil coat systems formulated to withstand a variety of aggressive environments. Specifically, these expertly formulated paint finishes act not only as an excellent barrier against corrosive or extreme weather conditions but will enhance resistance to surface chalk and fade.

Non-embossed finishes may be available upon request depending on color, gauge and end use. The standard interior paint finish for all panels is Imperial White AW100 Polyester.



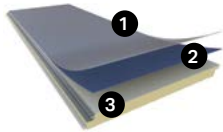
AW100
Polyester
Standard Interior Finish

- 1) 0.75 mil nominal top coat
- 2) 0.25 mil nominal primer
- 3) Substrate



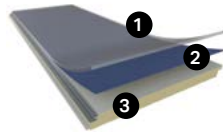
AW250
AdobeTexture®
AdobeTexture® Stucco Finish

- 1) 0.8 mil nominal top coat
- 2) 0.2 mil nominal primer
- 3) Substrate



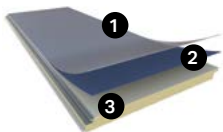
AW500
SMP
Solid Color Exterior Finish

- 1) 0.75 mil nominal top coat
- 2) 0.25 mil nominal primer
- 3) Substrate



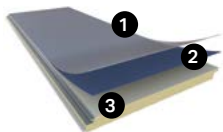
AW750
Plastisol/PVC
Durable Interior Washdown

- 1) 4.0 mil nominal top coat
- 2) 0.15 mil nominal primer
- 3) Substrate



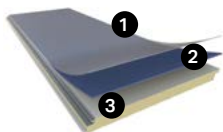
AW1000/1250
PVDF/FEVE
High Performance
Exterior Coating

- 1) 0.75 mil nominal top coat
- 2) 0.25 mil nominal primer
- 3) Substrate



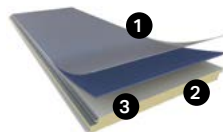
AW1500/1750
PVDF/FEVE-Mica
Exterior Finish with
Iridescent Shine

- 1) 0.75 mil nominal top coat
- 2) 0.25 mil nominal primer
- 3) Substrate



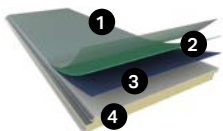
AW2000/2250
PVDF/FEVE-High Build
High Build Exterior Finish

- 1) 0.75 mil nominal top coat
- 2) 1.0 mil nominal primer
- 3) Substrate



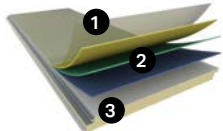
AW2500
PVDF-Coastal
Standard Coastal Finish

- 1) 0.75 mil nominal top coat
- 2) 1.1 nominal primer
- 3) Substrate



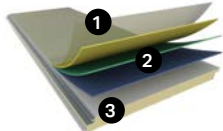
AW3000/3250
PVDF/FEVE-Metallic
Exterior Metallic with
Clear Coat

- 1) 0.50 mil nominal clear coat
- 2) 0.75 mil nominal top coat
- 3) 0.2 mil nominal primer
- 4) Substrate



AW4000/4250
PVDF/FEVE-High Performance
High Build Exterior Coating
for Harsh Conditions

- 1) 0.75 mil nominal top coat
- 2) 3 coats 1.0 mil nominal primer
- 3) Substrate



AW4500
PVDF-Coastal
High Build Coastal Finish

- 1) 0.75 mil nominal top coat
- 2) 3 coats 1.0 mil nominal primer
- 3) Substrate

Contact Details

Vicwest Building Products
Burlington, ON | L7L 5Y7 | Canada
T: 1-800-387-7135
E: info@vicwest.com
www.vicwest.com



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Colours shown in this document are representative only. Final colour selection should be made from actual colour samples which are available through our Sample Store. Colour accuracy may vary due to printing processes and may not be accurately represented on screen. All colours and finishes may not be available in all regions.

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[vicwest-vwpc-256-awip-color-chart-en-ca-2023-11-14](#)

