

SELECTED COLOR



MITSUBISHI PLASTICS COMPOSITES AMERICA, INC

ALPOLIC®

M A T E R I A L S

1.800.422.7270 alpolic-americas.com info@alpolic.com

COLOR

SHMMR ORANGE GOLD

Thickness 4mm

06/2016 Part# 4mm4NNG3.5

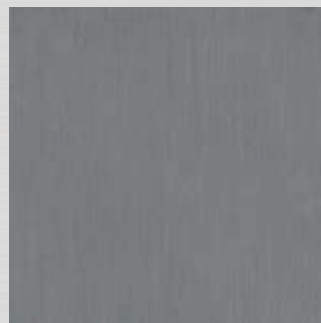
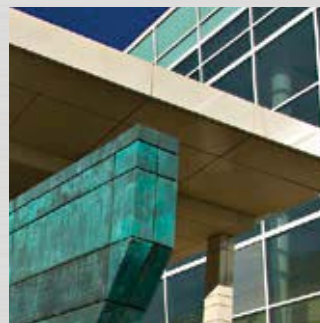
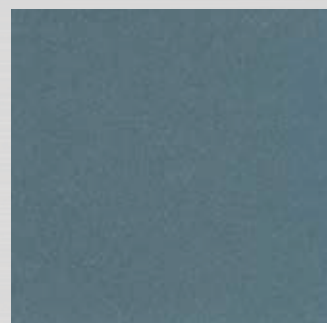
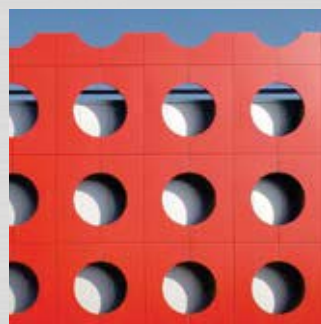
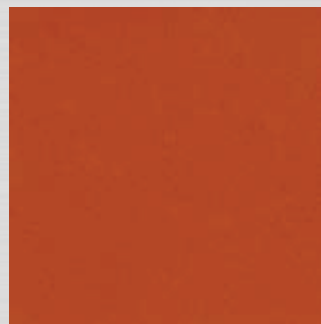
Requested Color Shown on Opposite Side

CONSULT CUSTOMER SERVICE FOR STOCK
SIZE AND AVAILABILITY

COLOR OF ACTUAL PRODUCT MAY VARY
FROM SAMPLE WITHIN SPECIFIED RANGE

*Surface treatments, except as authorized in a written warranty, will void
any applicable warranty. Mitsubishi Plastics Composites America, Inc.
shall have no liability for later-applied surface treatments.*

SELECTED COLOR



BUILD YOURS WITH ALPOLIC® COLORS AND FINISHES

ALPOLIC®
M A T E R I A L S

Let's Build



Choose ALPOLIC® performance to make your project practical and durable. Choose ALPOLIC® finishes and colors to make it truly remarkable.

We offer an extensive selection of rich, vibrant colors and styles for both painted and natural metal surfaces, working with you to bring your design intent to reality. Rigid, lightweight panels that fulfill your vision with a finish of enduring quality – that's the beauty of ALPOLIC® materials.

Browse our offerings, and let's build.

Architectural Stock Finishes and Colors

STOCK painted colors are available on 4mm-thick panels, with many of the most popular choices stocked in a selection of 50- or 62-inch widths and 146- or 196-inch lengths. Specify a polyethylene (PE) or fire-resistant (fr) core – typically required by fire codes when building over 40 feet. Then choose a fluoropolymer paint finish offered in a variety of solid colors, metallics and micas. These panels are manufactured to architectural standards and stocked for immediate shipment.

ANODIZED panels are manufactured with 1100 alloy aluminum. They are available in both 50- and 62-inch widths with a stock clear anodized Class 1 finish or a choice of five custom Class 1 colors.

NATURAL METALS offer a traditional look in a state-of-the-art panel system. These 4mm panels offer your choice of metal surface while retaining the flatness and workability of aluminum composite.

Corporate Identity - Stock Program Colors

PROGRAM or 10 year finish warranty colors are stocked in the standard options shown here, or can be custom-created for your unique project. We use the advanced Lumiflon® FEVE fluoropolymer resin in two or three coats, or the Kynar® PVDF coating system to create a vivid, extremely durable finish in an astounding range of colors and glosses, including metallic and mica options. Panels are stocked in either 3mm or 4mm thickness.

Specialty Stock Colors and Finishes

STONE/TIMBER SERIES finishes are produced using our proprietary image-transfer process in concert with Lumiflon® FEVE fluoropolymer coatings, providing exceptional protection with the classic beauty of stone or timber. We stock standard 62-inch panels for your immediate needs.

PRISMATIC finishes combine Lumiflon® FEVE fluoropolymer technology with specialized pigments to create unique colors and effects. The resulting finishes can make the surface glisten or even change colors with different lighting or the movement of the sun. Consult our Prismatic brochure to find the perfect color, gloss and effect for your design.

DECORATIVE panels use specially treated aluminum surfaces with crystal-clear coats of Lumiflon® FEVE resin to protect the panels and maintain a pristine look, even in harsh exterior applications. HPA offers a polished shine, while HLZ has the look of brushed stainless steel.

MULTI-COLOR panels incorporate an advanced coating process engineered by ALPOLIC® to accommodate almost any color scheme. From bright and glossy to muted and subtle, these rich and versatile color systems can only be accomplished by combining Lumiflon® FEVE technology with our advanced die coil coating system. We can work with you to help you choose the perfect look to convey your message.

CUSTOM COLORS – Bright, clean high-gloss colors, rich metallics, low-gloss earth tones, prismatic special effects and more: If you can imagine a color, we can make it real. Contact customer service to connect with our color experts.

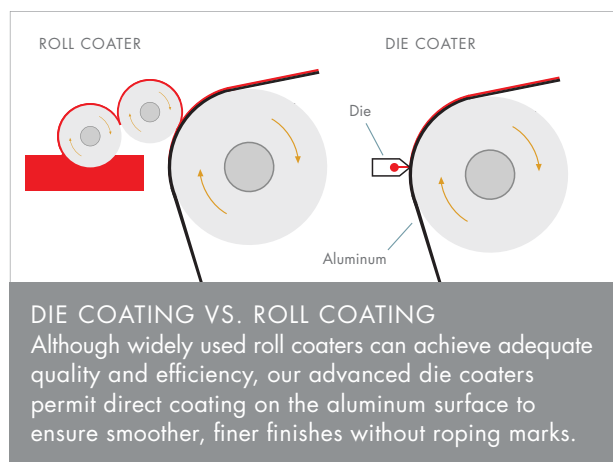


Choose the Highest Standard of Quality, Durability and Beauty

HIGH-PERFORMANCE FLUOROPOLYMER RESINS –

Our Lumiflon® FEVE and Kynar® PVDF resins are the most advanced architectural coatings available, meeting or exceeding AAMA 2605 specifications to deliver superior durability, weatherability and chemical resistance. Choose Lumiflon® FEVE for the broadest color palette with a gloss range from satin to high luster. This remarkable finish can also be touched up with an air-dry system.

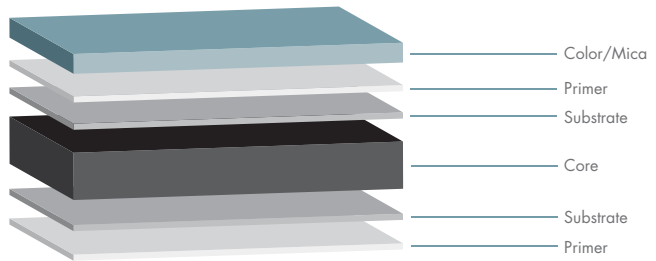
SHORT RUN CAPABILITIES – With our advanced die coating process and controlled curing, we can coil coat as little as 1,000 square feet of material in a broad choice of colors. You can count on the same color consistency, quality and lengthy warranty we offer for the largest orders. Gain practically unlimited design flexibility, thanks to our ability to deliver short runs of custom colors in your choice of 40-, 50- or 62-inch widths.



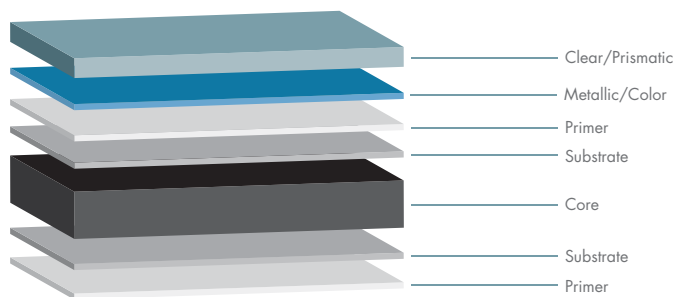
GLOSS RANGE – Different gloss levels can significantly change the eye's perception of color. If you would like a different gloss level than the sample you submit for color matching, let us know. We will work with you directly to ensure the gloss level you want is achieved.

FINISH DIRECTIONALITY – For best color consistency, maintain the same directionality throughout design, estimation, fabrication and construction. We recommend ordering finishes for your entire job at one time, from one lot of material.

2 Coat Solid/Mica



3 Coat Metallic/Prismatic



LIGHT REFLECTANCE VALUE – LRV numbers indicate the percentage of visible light reflected by the surface. This value is defined in ASTM C609 as the Y value in an XYZ/Yxy color space. While the LRV values shown on this chart are typical, there can be slight variations between individual lots.

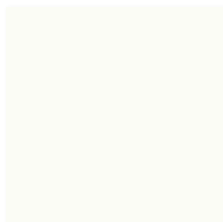
SOLAR REFLECTANCE INDEX – SRI numbers, as defined by ASTM E1980 using 12 W/m²K values, indicate the material's reflectivity (how well it reflects back instead of absorbing radiant energy) and emissivity (how well it radiates absorbed heat back into the environment). The Cool Roof Rating Council (CRRCC) requires an SRI value of 29 or greater for steep-slope roofs to earn a "Cool" rating. Most of our Architectural stock colors meet this requirement, and we have added "Cool" after the SRI value for easy reference.

For expert assistance with product availability, material selection, sizing and colors, please contact your local ALPOLIC® sales office.

30 Year Finish Warranty Stock Colors

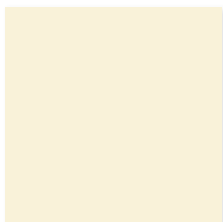
Stocked in 4mm thick panels

SOLID



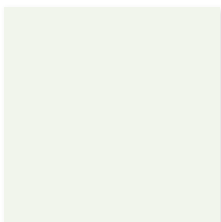
Bone White

4-BNT-30
LRV 78.50/SRI 82-Cool



Oyster

4-CRT-30
LRV 72.46/SRI 82-Cool



Mist White

4-MST-30
LRV 69.96/SRI 75-Cool



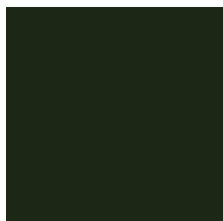
Aluminum Grey

4-AGT-30
LRV 31.60/SRI 26



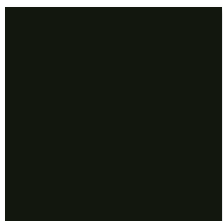
BGY Grey

4-BGY-50
LRV 10.41/SRI 7



Bronze

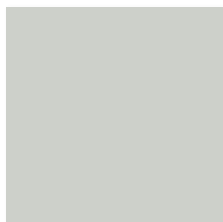
4-JBR-30
LRV 3.34/SRI 2



TOB Black

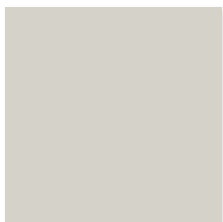
4-TOB-15
LRV 1.01/SRI 0

MICA



Mica Platinum

4-OPT-50
LRV 30.88/SRI 53-Cool



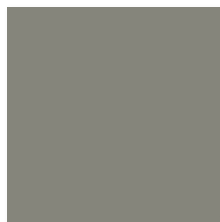
Mica Anodic Clear

4-MNC-30
LRV 34.43/SRI 56-Cool



Mica Champagne

4-MCU-30
LRV 22.61/SRI 38-Cool



Mica Grey

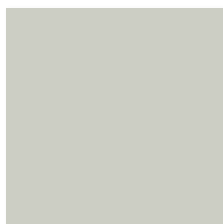
4-MZG-50
LRV 7.95/SRI 14



Mica MFS Grey

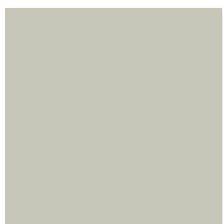
4-MFS-30
LRV 13.41

METALLIC



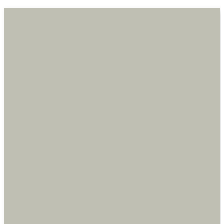
BSX Silver Metallic

4-BSX-30
LRV 30.94/SRI 71-Cool



Silver Metallic

4-SMX-30
LRV 36.59/SRI 63-Cool



Champagne Metallic

4-CMX-30
LRV 31.19/SRI 59-Cool



Medium Bronze Metallic

4-MBX-30
LRV 31.20/SRI 40-Cool



Dark Copper Metallic

4-DCX-30
LRV 15.09/SRI 47-Cool

20 Year Finish Warranty Stock Colors

Stocked in 4mm unless otherwise stated

SOLID



BBR Red
4-BBR-30
LRV 8.06
3&4mm



BTR Red
4-BTR-50
LRV 11.57
3&4mm



TOR Red
4-TOR-70
LRV 9.06



JLR Red
4-JLR-50
LRV 5.44



JXR Red
4-JXR-30
LRV 10.50



TRC Red
4-TRC-30
LRV 8.52



AUB Blue
4-AUB-50
LRV 3.25



CVB Blue
4-CVB-70
LRV 13.79



HNB Blue
4-HNB-50
LRV 16.78



RTB Blue
4-RTB-60
LRV 9.06



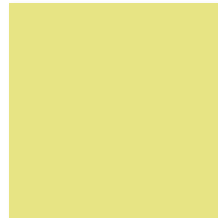
MBU Blue
4-MBU-30
LRV 10.59



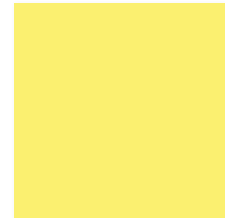
HYB Blue
4-HYB-30
LRV 4.20



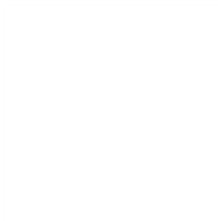
ABE Blue
4-ABE-70
LRV 23.73



AYW Yellow
4-AYW-70
LRV 61.77



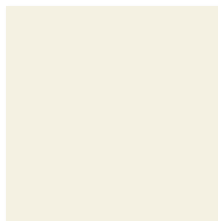
HYE Yellow
4-HYE-50
LRV 62.5



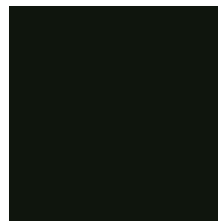
RVW White
4-RVW-G50
LRV 86.34



HWH White
4-HWH-50
LRV 80.8



COW White
4-COW-30
LRV 68.67



BLX Black
4-BLX-30
LRV 0.89
3&4mm



TBL Black
4-TBL-70
LRV 0.75
3&4mm

SOLID



CVG Grey
4-CVG-50
LRV 14.38
3&4mm

METALLIC



PEX Pewter Metallic
4-PEX-30
LRV 20.63



TSZ Silver Metallic
4-TSZ-70
LRV 32.00



TBX Silver Metallic
4-TBX-70
LRV 38.75
3&4mm

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10 Year Finish Warranty Stock Colors

Stocked in 3mm thick panels

SOLID



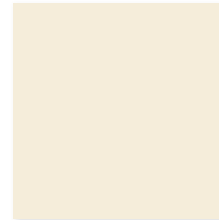
STR Red
3-STR-70
LRV 12.55



TRD Red
3-TRD-70
LRV 10.26



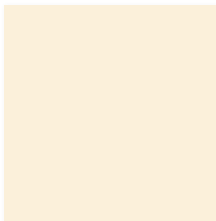
FEF Red
3-FEF-70
LRV 11.64



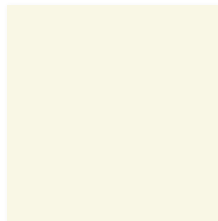
BPS Pearl
3-BPS-30
LRV 68.79



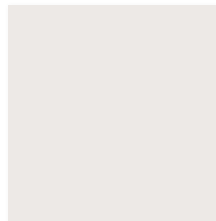
ETT Tan
3-ETT-30
LRV 47.87



CRY Oyster
3-CRY-50
LRV 72.30



CTW White
3-CTW-30
LRV 76.42



MCV White
3-MCV-70
LRV 68.21



SAW White
3-SAW-70
LRV 80.62



EWH White
3-EWH-30
LRV 90.01



DYB Blue
3-DYB-50
LRV 10.06



CFB Blue
3-CFB-70
LRV 7.24



SHB Blue
3-SHB-70
LRV 4.12



BGN Green
3-BGN-50
LRV 14.39



BYL Yellow
3-BYL-50
LRV 65.93



EYL Yellow
3-EYL-30
LRV 48.05



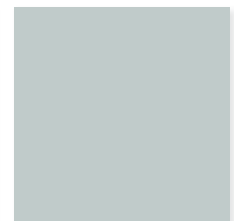
YIW Yellow
3-YIW-50
LRV 49.88



SBR Bronze
3-SBR-30
LRV 6.32



CNC Charcoal
3-CNC-30
LRV 4.20



SOG Grey
3-SOG-70
LRV 49.50



TXG Grey
3-TXG-70
LRV 40.69

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Specialty Stock Colors/Finishes

STONE SERIES | 20 Year Finish Warranty



Black Granite
4-LBG-70
LRV N/A

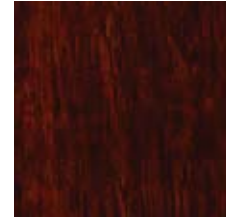
TIMBER SERIES | 20 Year Finish Warranty



Maple
4-MPL-30
LRV N/A



Walnut
4-WLN-30
LRV N/A



Mahogany
4-QAE-30
LRV N/A

PRISMATIC



MRT Prismatic Magma
10 Year Finish Warranty
3-MRT-70
LRV 11.33



DQO Pearlescent Orange
10 Year Finish Warranty
3-DQO-70
LRV 22.21

DECORATIVE



HPA High Polished Aluminum
5 Year Finish Warranty
3-HPA-70
LRV 0.88



HLZ Hairline Aluminum
10 Year Finish Warranty
4-HLZ-70
LRV 16.32

MULTI-COLOR



Red/White
10 Year Finish Warranty
3-209-70
LRV 11.64/SRI 80.90



Blue/White
10 Year Finish Warranty
3-207-70
LRV 8.00/SRI 81.04

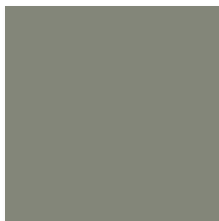


Yellow/White
10 Year Finish Warranty
3-234/238-35
LRV 48.05/SRI 90.01

Architectural Premium Stock Finishes

Call ALPOLIC® Customer Service for Warranty Details 800.422.7270

NATURAL METALS



Stainless
4-4HL
LRV 21.84/SRI 34-Cool

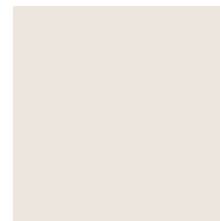


Zinc
4-AZZ
LRV 21.51/SRI 0



Copper
4-C12
LRV 5.03/SRI 55-Cool

ANODIZED



Clear
4-CLR
LRV 34.31/SRI 84-Cool



Lumiflon® FEVE, a remarkable second-generation fluoropolymer coating, meets the weatherability and chemical-resistance standards you would expect from PVDF finishes, but delivers unprecedented design and performance advantages – a rich palette of vivid colors, a full gloss range, excellent adhesion, recoatability and even ambient cure capabilities.

	FEVE/Lumiflon®	PVDF/Kynar®
Durability	Meets AAMA 2605	Meets AAMA 2605
Color Range	Bright to Muted	Muted Only
Color Retention	Excellent	Excellent
Gloss Range	30–70	30–40
Gloss Retention	Excellent	Excellent
Chalking Resistance	Excellent	Excellent
Field Touch-Up	Excellent	Poor
Marring Resistance	Excellent	Good

For additional information, samples or a list of ALPOLIC® fabricators, please call 1-800-422-7270 or visit www.alpolic-americas.com.

ALPOLIC®
M A T E R I A L S

Let's Build

MITSUBISHI PLASTICS COMPOSITES AMERICA, INC.

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LITAP3000 Rev.15
April 2015

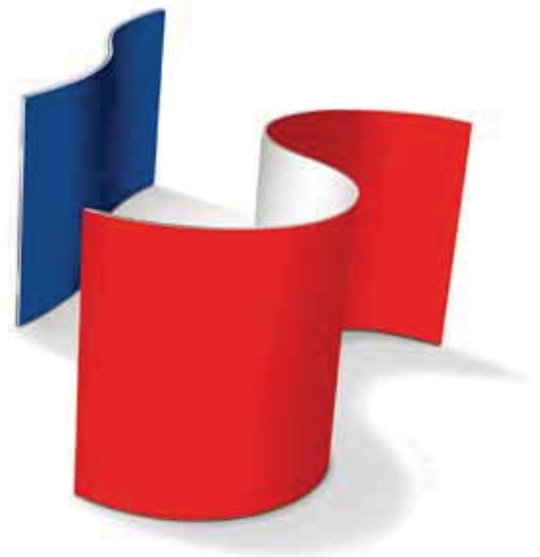


Reynobond®
Corporate ID



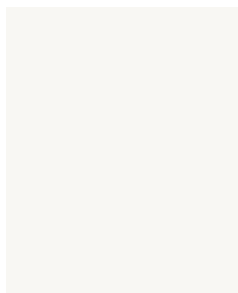
Corporate Identity
Imagine the Possibilities



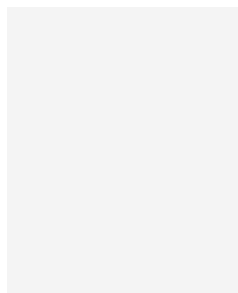


Imagine the possibilities for expressing your corporate identity in Reynobond® and Reynolux®

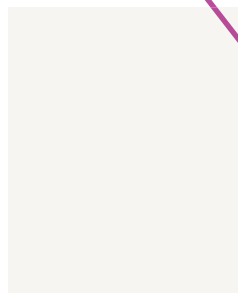
Leading companies in industries from petroleum to auto dealerships to retail choose Reynobond. The reasons are plain to see. Reynobond delivers the flexibility that enables architects to explore the most imaginative and eye-catching solutions to individualize the look of a corporate image. Our durable proven paint systems are formulated for high UV resistance and help reduce façade maintenance costs over the life of a building. And of utmost importance to any brand, Reynobond and Reynolux showcase program colors from one location to the next. From inspiration to implementation, Alcoa Architectural Products offers innovative ways to help expand your palette of possibilities.



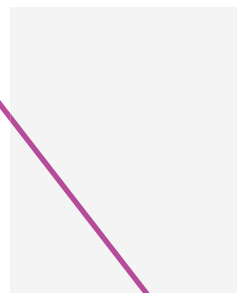
Program White
DG-75



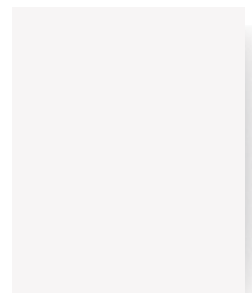
Brite White
DG-45



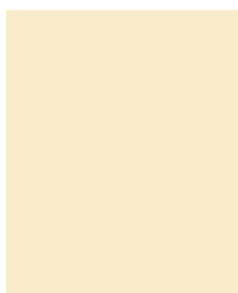
Classic White
DG-35



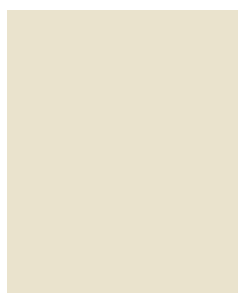
Eastman White
PY-25



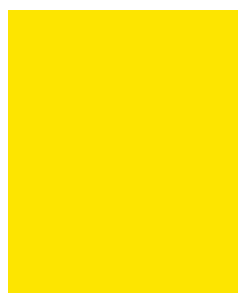
Matte White
DG-75



Program Pearl
DG-80



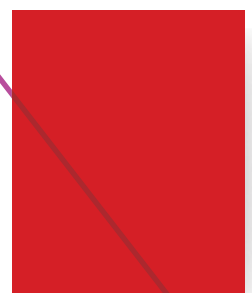
Oyster
PY-25



Program Yellow
DG-80



Brite Yellow
DG-55



Program Red
DG-80

Please reference our other brochures for additional color options:

*Design Line Color Chart for our complete line of wood, terra/mineral, granite, patina and stone paint finishes.
Colorweld® 500 Color Chart for our standard architectural finishes, including mica and metallic paint finishes.*



Patriot Red
LF-80



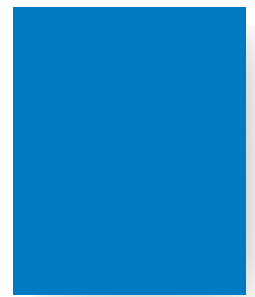
Scarlet Red
DG-80



Classic Red
DG-80



Eastman Red
DG-40



Eastman Blue
LF-25



Program Blue
DG-80



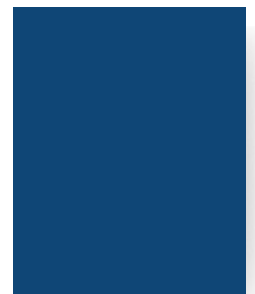
Matte Blue
DG-75



Brite Blue
DG-75



Patriot Blue
LF-75



Sapphire Blue
DG-70



Program Teal
DG-75



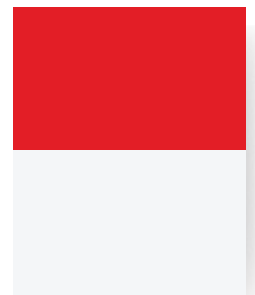
Brite Green
DG-50



Shamrock Green
DG-60



Program Black
DG-80



Patriot Red/White
Stripe LF-75



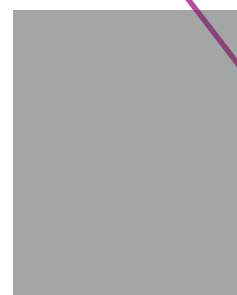
Patriot Blue/White
Stripe LF-75



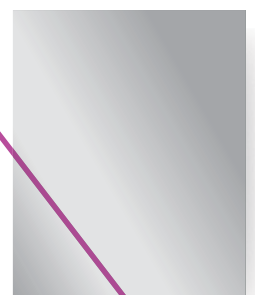
Brite Yellow/White
Stripe DG-50



Program Teal/Yellow
Stripe DG-70



Natural Brushed
Aluminum LF-30



Brite Mirror
NC-95R

Paint Finish/Gloss Level:

DG (Duragloss®)

LF (Colorweld® LF)

PY (Polyester)

NC (DurPY)

Properties

Property	Duragloss®	Colorweld® LF	Colorweld® 100
Specular Gloss ASTM D523@60°/ECCA T2	20% - 80%	<10% - 80%	10% - >80%
Gloss Retention ASTM D523	10 yrs FLA >80%	5 yrs FLA >98%	
Color Retention ASTM D2244	Max 5 fade	Max 5 fade	
Chalk Resistance ASTM D4214	Max 8 chalk	Max 8 chalk	
Film Hardness ASTM D3363/ECCA T4	HB-H	HB-H	F-2H
Abrasion Resistance ASTM D968	>40 liters min.	50 liters min.	
Reverse Impact ASTM D2794/ECCA T5	No cracking or adhesion loss	No adhesion loss	No pick-off
Coating Flexibility ASTM D4145/ECCA T20	0T	1T, 3T†	1-2T
Salt Spray Resistance ASTM B117/ECCA T8	Passes 3000 hrs	Passes 4000 hrs	Passes 1000 hrs
Film Thickness ASTM D1400/ECCA T1	Nominal 1.0 mil†	0.15-0.3 mil primer 0.7-1.2 mil color coat 0.6-0.9 mil clear topcoat	0.2 mil primer 0.75 mil topcoat
Chemical Resistance ASTM D1308	Muriatic acid: No effect Sulfuric acid: No effect	Muriatic acid: No effect Nitric acid vapors: <5 ΔE color change	
Adhesion ASTM D3359/ECCA T6	No adhesion loss	No adhesion loss	
Humidity Resistance ASTM D2247	No #8 blisters	None or few #8 field blisters	None or few #8 field blisters

†Parameter value varies within the paint system. Contact manufacturer for specific values.
For more information on this color chart, please contact manufacturer at 1-800-841-7774.

Paint Finish Quick Specification Reference

Property	Duragloss®	Colorweld® LF	Colorweld® 100
Warranty	10 - 20 years†	5 - 20 years†	5 years
Resin Type	Modified Polyester	FEVE	Polyester
UV Performance	****	****	**
Gloss Range	20% – 80%	20% – 80%	20% – 30%
Colors	Opaque / Metallic / Bright	Opaque / Metallic / Bright	Opaque
AAMA 2605/620	YES	†	NO
Economics	\$\$\$	\$\$\$\$\$	\$

†Parameter value varies within the paint system. Contact manufacturer for specific values.
Contact your Alcoa Architectural Products representative for information concerning the Brite Mirror, NC (DurPY) paint finish.

Colors and patterns shown are as close to actual colors as possible within the limitations of commercial printing reproduction. This publication is based on the latest data available at the time of printing. Due to product changes, improvements and other factors, Alcoa reserves the right to change or withdraw information contained herein without prior notice. Contact Alcoa Architectural Products for material samples.

Alcoa Architectural Products

50 Industrial Boulevard
Eastman, GA 31023-4129
Tel. 800 841 7774
reynobond.com or reynolux.com



SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB	
PROJECT NAME	
8274 BIG BEND BLVD	
ADDRESS	
NUMBER	
WEBSTER UNIVERSITY	
OWNER	
CANNON DESIGN	
ARCHITECT / ENGINEER	
Joe Voypick	
SUBMITTED BY	
074243-016	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
	074243
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
Vogel Sheet Metal	
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
	CRITICAL

ITEM BEING SUBMITTED (check only one)

- | | | |
|--|--|--|
| ☐ Shop Drawings | ☐ Certification / Qualifications | ☐ Coordination Drawing |
| ☒ Samples (____ copies) | ☐ Record Documents | ☐ Calculations |
| ☐ LEED Submittal | ☐ Product Data | ☐ Schedules |
| ☐ Other _____ | ☐ O&M Manuals | |

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

Physical Samples Forthcoming

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:

Devin D. Gates

To be completed by Reviewer

07 4243-016
CANNON DESIGN SUBMITTAL NUMBER
11/10/16
RECEIVED DATE

- ☐ A. No Exceptions Taken
No further review of submittal is required.
- ☒ B. Make Corrections Noted
Incorporate corrections in work; resubmission is not required.
- ☐ C. Revise and Resubmit
Revise as noted, and resubmit for review.
- ☐ D. Rejected
Submittal is not in compliance with Contract Documents; provide new submittal.
- ☐ E. For Record / Information Only
Submittal was reviewed for Record / Information purposes only.
- ☐ F. Not Required for Review
Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

PROVIDE FOLLOWING COLOR METAL PANEL AT CANTILEVER SOFFIT ABOVE LEVEL 02 ENTRANCES.

ALPOLIC - SHMMR ORANGE GOLD
(SEE ATTACHED SAMPLE SCAN)

REFER TO SHOP DRAWING MARKUPS FOR LOCATION OF SELECTED COLOR METAL PANELS.

Joe Voypick	11/9/16
REVIEWED BY	DATE

Kelvin Patel	11/30/16
REVIEWED BY	DATE

Digitally signed by Kelvin Patel
DN: C=US, E=kpatel@cannondesign.com, O=Cannon Design,
OU=Architect, CN=Kelvin Patel
Date: 2016.12.01 13:37:53 -06'00'



77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0314

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 11/09/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Metal Panel Color Charts

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:		SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings		☒ Approval	☐ Approved as Submitted
☐ Letter		☐ Your Use	☐ Approved as Noted
☐ Prints		☐ As Requested	☐ Returned After Loan
☐ Change Order		☐ Review and Comment	☐ Resubmit
☐ Plans			☐ Submit
☒ Samples		SENT VIA:	☐ Returned
☐ Specifications			☐ Returned for Corrections
☐ Other:			☐ Due Date:

<i>Item</i>	<i>Package</i>	<i>Code</i>	<i>Rev.</i>	<i>Copies</i>	<i>Date</i>	<i>Description</i>	<i>Status</i>
Submittal		074243-016	1		11/09/2016	Metal Panel Color Charts	Submitted

NOTES:

CC:

Signed: _____
Devin Gates