

Finishes That Deliver Maximum Impact

Maximum brand impact comes from creating a long-lasting customer impression. Around the world, companies rely on Reynobond® and Reynolux® panels to amplify the visual impact of their brands. Offering long-term, cost-effective, consistent solutions for retail chains and their designers, these panels are durable, weather resistant, lightweight, flexible, and easy to fabricate and maintain. They're available in a nearly limitless array of stock and custom finish options. And of crucial importance to any brand, Reynobond and Reynolux panels showcase consistent program colors from one location to the next.

Use this color chart for a closer look at our standard color offerings (stocked as Reynobond panel inventory, pre-finished coil* and 0.40" Reynolux flat sheet), and envision a world of possibilities for your retail project. Plus, if you don't immediately see the color you need, we can also gladly produce individual colours upon request to match your specifications.

Duragloss® 3000 Finishes

Our Duragloss paint system delivers flexibility that enables architects and designers to explore the most imaginative and eye-catching solutions to enhance the brand of retail image programs. These paint finishes are formulated for high UV resistance with the capability of bright vibrant colors, with high- or low-gloss levels. These features help reduce maintenance costs over the life of a brand image, making this an ideal paint finish for all retail applications. Custom colors can be mixed to ensure a precise color match for any retail program.

Colorweld® 300 Finishes

Leveraging a unique proprietary resin system that incorporates 70% polyvinylidene fluoride (PVDF), Colorweld 300 paint finishes offer high-gloss ranges between 30% and 70% opacity, using pure, non-reactive thermoplastic and fluoropolymer technology. Available in a variety of colors, including metallic and exotic, Colorweld 300 finishes incorporate high-quality exterior-grade, durable, colorfast ceramic pigments. Our special base resin provides a durable finish that protects from weathering, abrasion and fading.

Natural Metal Offerings

Our natural metal composite panels give you all the functional benefits of Reynobond panels along with the aesthetic impact that can come only from nature's finest elements. Our brushed aluminum and stainless give you bold options for interior and exterior walls and accents, while allowing you to incorporate curves, angles and other design elements not possible with heavy plate and sheet.

Colorweld 500/500XL Finishes

High-performing, coil-coated Colorweld 500 and Colorweld 500XL finishes allow color matching at the highest uniformity and quality. They feature 70% Kynar 500®/Hylar 5000® polyvinylidene fluoride (PVDF) resins with fluoropolymer technology, providing excellent flexibility and film adhesion for forming, with superior resistance to humidity, impact, salt spray, pollution and abrasion. With a 30-year finish warranty, they're considered the premier architectural coatings for metal. And, because Colorweld 500XL finishes are compatible with PPG's DURAPREP® Prep™ 400 graffiti remover system, your designs can be protected from graffiti and vandalism in any environment.

PrismFX[™] Color-Shifting Finishes

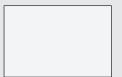
PrismFX finishes can give your building a look as dynamic as your design. This 3-coat innovative coating creates subtle color shifts in different lighting conditions when viewed from different angles, so a building that appears green, blue or silver in the morning can shift to copper, violet or gold in the afternoon. Excellent flexibility and film adhesion for forming are delivered by this high-performance paint system, while also being resistant to humidity, impact, salt spray, pollution and abrasion, making it suitable for all outdoor architectural applications and a wide range of other specialty uses.

Design Line[™] Nature-Inspired Finishes

Inspired by Mother Nature, our Design Line finish system offers a variety of striking, natural-material-based design choices that feature all the benefits of Reynobond aluminum composite material. These 3-coat advanced polymer coatings resist sun, extreme temperatures and even saltwater, making them ideal for outdoor applications.

Duragloss®

5-year warranty



Eastman White 25*



Oyster 25*

Duragloss® 3000

10-year warranty AAMA 2604



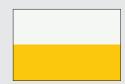
Brite Blue 75*



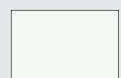
Brite Green 50*



Brite Yellow 55*



Brite White/Yellow Stripe



Brite White 45*



Classic Red 8o*



Classic White 35*



Program Blue 80*



Program White 75*



Program Red 8o*



Program Teal 75*



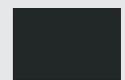
Program Teal/Yellow Stripe



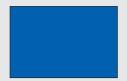
Program Yellow 80*



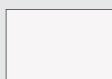
Program Pearl 80*



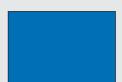
Program Black 8o*



Matte Blue 75*



Matte White 75*



Patriot Blue 75*



Patriot Blue/White Stripe 75*



Patriot Red/White Stripe



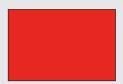
Patriot Red 80*



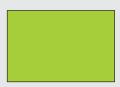
Sapphire Blue 70*



Shamrock Green 60*



Scarlet Red 80*



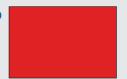
Outrageous Green 45-55*



Eastman Red 40*

Colorweld® 300

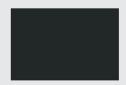
20-year warranty AAMA 2605



Brilliant Red 55-65*



Cobble Brown 30-40*



Elegant Black



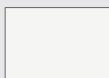
Midnight Blue 25-35*



Orange Orange 40-50*



Portabella 30-40*



45-55*



Winter White

Natural Metals

Premium Metals

The appearance of our Natural Metals may vary with the lot of production.

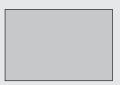


Stainless Steel

Anodized

Premium Coating

The appearance of our Anodized panels may vary with the lot of production.



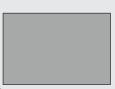
Clear Anodized

Colorweld® LF (Clear Coat)

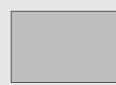
20-year warranty

Compatible with PPG's DURA-PREP® Prep™ 400 graffiti-resistant Long Brushed

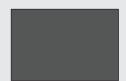
The appearance of our Colorweld LF finishes may vary with lot of production.



Aluminum 30*



Natural Brushed Aluminum 30*



Natural Brushed Aluminum Gray 30*

Colorweld® Brite (Clear Coat)

10-year reflection warranty



Brite Mirror 87% Reflectivity

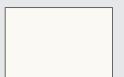
Colorweld® 500

30-year warranty AAMA 2605

SERIES ONE

Standard Solid Finishes

All Colorweld 500 Series One finishes, with the exception of Eastman Blue, are stocked in 62" wide coil and are available in o.o4o" x 48" Reynolux flat sheet.



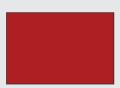
Bone White 1 25-35* 68.7¹, 82², 74³



Deep Black 20-30* 4.5¹, 0², 5³



Pure White 25-35* 69.4¹, 83², 75³



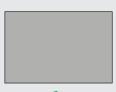
Brite Red 🕖 25-35* 39.4¹, 42², 10³



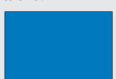
Frisco White 25-35* 69.1¹, 83², 75³



Charcoal 25-35* 28.6¹, 28², 8³



Cadet Gray 1 25-35* 35¹, 36², 34³



Eastman Blue 45-55*



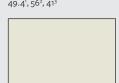
37¹, 36.2², 17³



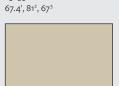
Limestone 25-35* 66¹, 56.5², 73.99³



Castle Gray 1 25-35* 49.4¹, 56², 41³



Oyster White 1 25-35* 67.4¹, 81², 67³



Sandstone 25-35* 82¹, 68.6², 73.7³



Pueblo Tan 🕖 25-35* 51.7¹, 60², 48³



Classic Bronze 20-30* 9.8¹, 2², 7³

Colorweld® 500

30-year warranty AAMA 2605

SERIES TWO

Premium Mica Finishes

All Colorweld 500 Series Two finishes are stocked in 62" wide coil and are available in o.o4o" x 48" Reynolux flat sheet.



Pewter 15-25* 14.6¹, 10², 19³

Daybreak Mica

35.9¹, 38², 38³

Anodic Satin 1

53.6¹, 61², 39³

20-30*

15-25*



20-30*



Platinum 1 59.3¹, 70², 57³





15-25*



63¹, 75², 57³



Anodic Clear 1 20-30* 56.2¹, 65², 54³



Silversmith 1 15-30* 58.1¹, 68², 52³



Champagne Mica 15-25*



Anodic Bronze 1 15-25* 42.9¹, 47², 23³



Vancouver Copper 1 15-25* 47.4¹, 53², 28³



Driftwood Mica 15-25* $9.2^1, 3^2, 7^3$



Colorweld® 500XL

30-year warranty AAMA 2605

SERIES THREE

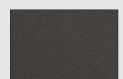
Premium 3-coat Metallic Finishes

Compatible with PPG's DURAPREP® Prep™ 400 graffiti-resistant coating.

All Colorweld 500XL Series Three finishes are stocked in 62"-wide coil and are available in 0.040" x 48" Reynolux flat



Copper Penny 1 25-35* $44.4^{1}, 48^{2}, 24^{3}$



Nightfall Metallic 🕖 20-30* 11.1¹, 2², 8³



Bright Silver Metallic 1 15-30* 61¹, 70², 61³



Champagne Metallic 1 25-35* 54.3¹, 61², 52³



Titanium 1 25-35* 44.2¹, 47², 44³

1 Environment-friendly cool-pigment finish.

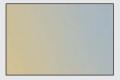
¹ Solar Reflectivity Value (SRV); ASTM C1549 ² Solar Reflective Index (SRI); ASTM E1980 ³ Light Reflectance Value (LRV); ASTM E1477

$\mathsf{PrismFX}^{^{\mathsf{TM}}}$

(Duragloss® PFX) Premium Finishes

20-year warranty AAMA 2604









Indian Summer

Silver Gold

Spring Lake

Design Line[™] (Duragloss® DL)

20-year warranty AAMA 2604

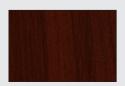
WOOD

Premium Finishes









Colonial Red

Embala Brown

Italian Walnut

Mahogany Brown







Scottish Oak

Sunny Pear

Zebra

MINERAL Premium Finishes





Terra di Siena

Terra Cotta Mineral

PATINA Premium Finishes







Copper Patina

Rust Patina

Zinc Patina

STONE Premium Finishes





Aciero Corten

Apollo Stone



Finish Performance Properties

Property	Test Method	Duragloss* 1000	Duragloss® 3000	Colorweld* 300	Colorweld* LF	Colorweld* 500 Opaque/Mica	Colorweld* 500XL Metallic	PrismFX [™] (Duragloss* PFX)	Design Line™ (Duragloss* DL)
Specular Gloss (60)	ASTM D ₅₂₃	10-80	10-80	30-65	<10-80	15-55	25-35	20-60	20-60
Gloss Retention	ASTM D ₅₂₃	N/A	5 yrs FLA >50%	>50%	20 yrs FLA >80%	N/A	N/A	N/A	N/A
Pencil/Film Hardness	ASTM D3363	F-2H	F min	F-2H	F-2H	F-2H	F-2H	F min	F min
Coating Flexibility (T-bend)	ASTM D4145	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off	1–T to 2–T; No pick off
Reverse Impact (1.5 thickness)	ASTM B2794		Passes	Passes	Passes	Passes	Passes	Passes	Passes
Salt Spray Resistance 5% Salt Fog @ 95° F	ASTM B117	Passes 1000 hrs	Passes 1000 hrs	Passes 4000 hrs	Passes 4000 hrs	Passes 4000 hrs	Passes 4000 hrs	Passes 3000 hrs	Passes 3000 hrs
Humidity Resistance 100% RH @ 100° F	ASTM D2247	Passes 1000 hrs	Passes 1000 hrs	Passes 1000 hrs	Passes 4000 hrs	Passes 4000 hrs	Passes 4000 hrs	Passes 1000 hrs	Passes 1000 hrs
Color Retention @ 45°, South Florida	ASTM D2244		5 years, Max 5 fade	10 years, Max 5 fade	10 years, Max 5 fade	10 years, Max 5 fade	10 years, Max 5 fade	5 years, Max 5 fade	5 years, Max 5 fade
Chalk Resistance @ 45°, South Florida	ASTM D4214		5 years, >8 chalk	10 years, >8 chalk	N/A	10 years, >8 chalk	10 years, >8 chalk	5 years, >8 chalk	5 years, >8 chalk
Film Thickness	ASTM D1400	o.2 mil primer o.75 mil top coat	o.2 mil primer o.8 mil top coat	o.2 mil primer o.75 mil top coat	o.6–o.7 mil clear coat	o.2 mil primer o.8 mil top coat	o.2 mil primer o.8 mil color coat o.5 mil clear coat	o.6 mil primer o.8 mil base coat o.7 mil top coat	o.6 mil primer o.8 mil base coat o.7 mil top coat

Stay Up to Date on Stock

Visit reynobond.com/stockinglist for our current listing of standard color offerings. Check back often as we adjust our finishes and sizes to meet your demands.

Custom Color Matching Services

Don't see the color you're looking for? We can also gladly produce individual colours upon request to match your specifications.

Email your custom color match request to color. matching@arconic.com and see the possibilities of high-performing color matches for Reynobond and Reynolux panels.

Request a Sample

To receive a sample of any of the finishes shown within this booklet, please call 800.841.7774 and ask for our Sample & Literature Department. If you prefer, you can email your request to samples.literature@ arconic.com.

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aws and building and safety codes governing the sponsibility of the owner, the architect, the ger ppropriate materials for a project in strict convailable for purchase from AAP SAS for conside IEE AAP WEBSITE FOR PRODUCT WARNINGS. PRODUCT OR ASSEMBLY TESTED AND DOES NOT THE PRODUCT OF THE PRODUCT OR ASSEMBLY TESTED AND DOES NOT THE PRODUCT OR ASSEMBLY TESTED AND DOES NOT THE PRODUCT OF THE PRODUCT OR ASSEMBLY TESTED AND DOES NOT THE PRODUCT OR THE PRODUCT	ne design and use of AAP's products, and heral contractor, the installer and the fab formity to all applicable national, region: eration in architectural applications. REYI ANY LABORATORY TESTING INFORMA NOT NECESSARILY REPRESENT HOW PR	is specifically auditificant composite that ricator/transformer, consistent with the latent local building codes and regulat NOBOND IS COMBUSTIBLE; IT COULE ITON PROVIDED BY AAP APPLIES ON RODUCTS WILL ACTUALLY PERFORM	erials, vary widely. It is the eir roles, to determine the ions. PE products are not CATCH FIRE AND BURN. ILY TO THE PARTICULAR IN USE.