



For architects and builders, few things are more important than the successful execution of a bold design. That's why so many rely on Reynobond® composite material to amplify the impact of their ideas. Our lightweight, formable and colorful coil-coated finishes are available in both standard and custom finish options—opening up a world of possibilities for even your most ambitious concepts. Dramatic curves, daring angles and unique shapes come to life with eye-catching appeal and superior performance. Add easy maintenance with up to a 30-year warranty and you have a design solution that can go as far as your specifications—and imagination—require.

Bold Ideas Require Bold Finishes

Use this color chart as design inspiration for your next project. If you don't find the right shade, we're happy to produce individual custom colors upon request.



Colorweld® 500/500XL Finishes

Our coil-coated Colorweld® 500 and Colorweld® 500XL finishes offer superior performance. From soothing neutrals to shimmering silvers, these premium low- to medium-gloss finishes feature advanced resins with 70% polyvinylidene fluoride (PVDF) that provide excellent flexibility, strength and weather resistance.



Design Line[™] Nature-Inspired Finishes

Inspired by Mother Nature, our Design Line™ finish system brings you a variety of striking options that mimic natural materials while providing all the performance benefits of Reynobond® composite material. These multi-layer-coat, advanced polymer finishes offer high resistance to aging, UV and corrosion that meets and exceeds their natural counterparts—delivering both beauty and brawn.



Brushed Aluminum Finishes

Sleek, contemporary and highly attractive, our Brushed Aluminum finishes combine natural beauty with high performance. They are designed to meet the aesthetics and durability requirements of exterior use to create a natural look that distinguishes your buildings.



Colorweld® 300 Finishes

Colorweld® 300 finishes offer a distinctive look across a wide range of opacities using an advanced 70% PVDF resin. Our stocked options give your buildings bright pops of red and orange, dramatic blues and blacks and sparkling metallics with finishes that are durable, colorfast and designed to withstand harsh conditions without losing their dazzling good looks.



Duragloss[®] Finishes

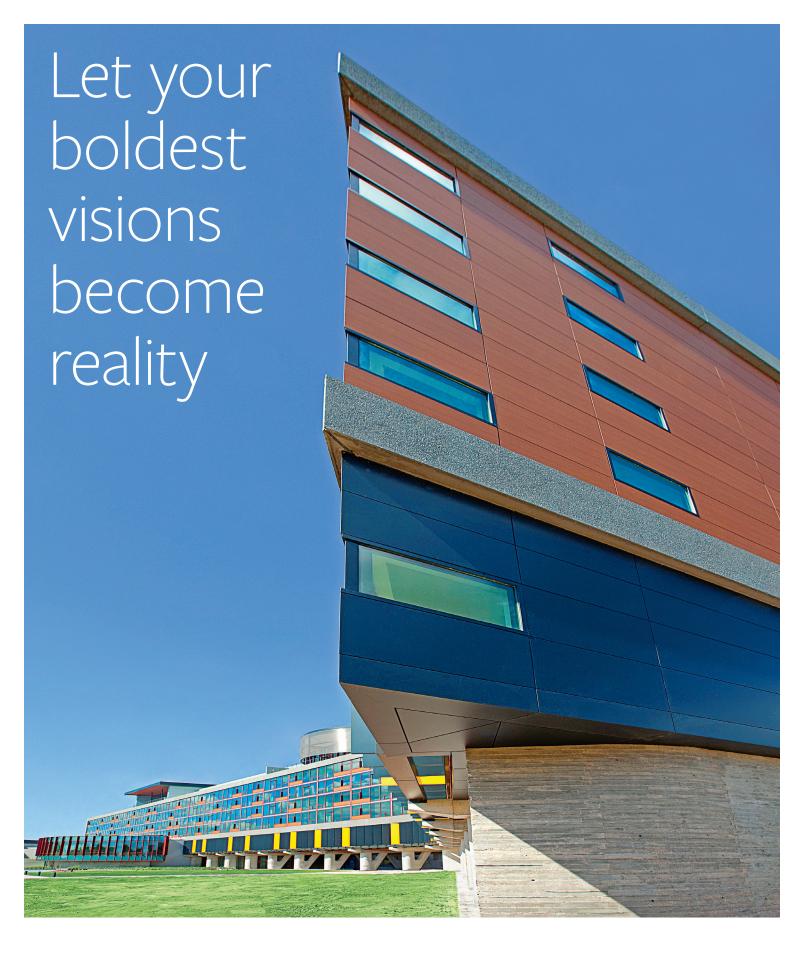
With our Duragloss® paint system, you can explore your most imaginative ideas. Its UV resistance, bright color capabilities and high-to-low gloss levels add up to a bold image with fewer maintenance costs over the life of the building.



Anodized Finishes

With Anodized Reynobond® composite material, style goes more than skin deep. The anodized layer creates a harder, smoother surface with resistance to abrasion. Our Anodized composite material is lightweight and easy to fabricate, and has a great strength-to-weight ratio.





Series One | 2-Coat Solid Finishes | 30-year warranty | AAMA 2605



Series Two | Premium 2-Coat Mica Finishes | 30-year warranty | AAMA 2605



 $\textcolor{red}{\textbf{Colorweld}^{\$}} \ \textbf{500XL} \ \ \textbf{Compatible with PPG's DuraPrep}^{\$} \ \textbf{Prep}^{\texttt{w}} \ \textbf{400 graffiti and overspray cleaner}.$

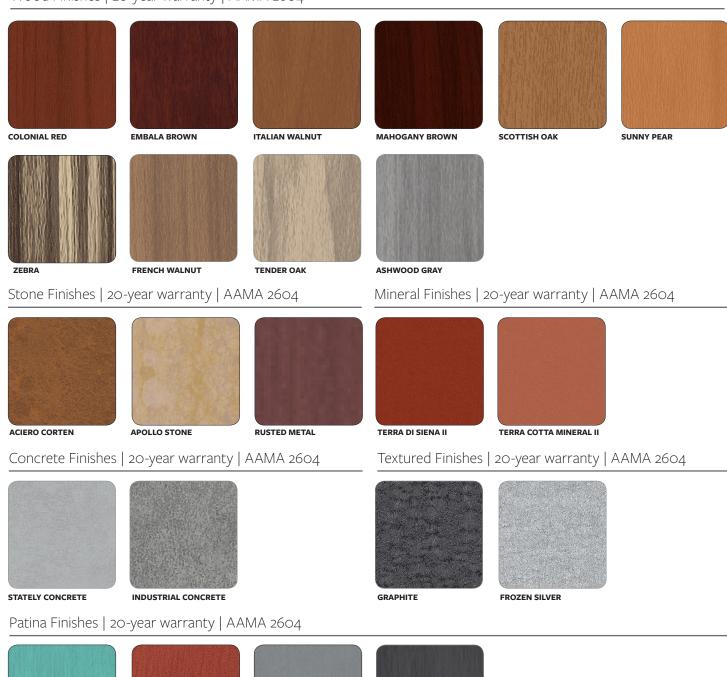
Series Three | Premium 3-Coat Metallic Finishes | 30-year warranty | AAMA 2605



[₫] Environment-friendly cool-pigment finish available upon customer request.

Design Line[™]

Wood Finishes | 20-year warranty | AAMA 2604





Due to the printing process, the colors depicted here may deviate from the actual colors available.

Arconic Architectural Products LLC (AAP) reserves the right to change or withdraw information contained herein without prior notice.

Contact AAP for material samples.

Duragloss® 5000¹

2-Coat Finishes | 20-year warranty | AAMA 2604



 $\textbf{Duragloss}^{\$} \, \textbf{3000}^{1} \, \text{For other program specific finishes please contact AAP LLC customer service department.}$

2-Coat and 3-Coat (Stripe) Finishes | 10-year warranty | AAMA 2604



Colorweld® 300

2-Coat Solid Finishes | 20-year warranty | AAMA 2605



BRILLIANT RED

Duragloss® 10001

2-Coat Finishes | 5-year warranty | AAMA 2603



Premium 2-Coat Finishes | 30-year warranty | AAMA 2605





OYSTER

CHAMPAGNE SILVER

SUNSHINE GRAY **Brite Mirror**



EASTMAN BLUE

 $\textbf{Brushed Aluminum}^2 \text{ Compatible with PPG's DuraPrep} \text{ Prep} \text{ ``400 graffiti and overspray cleaner.}$





NATURAL BRUSHED ALUMINUM



ALUMINUM GRAY



BRITE MIRROR

Anodized^{2, 3} 1-year standard warranty (additional warranties available upon request)

AA-M10C22A44 | AAMA 611 Class 1



NATURAL LONG BRUSHED ALUMINUM

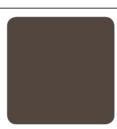
AA-M10C22A42 | AAMA 611 Class 1



LIGHT BRONZE



MEDIUM BRONZE



DARK BRONZE



ELECTROLYTIC BLACK

AA-M10C22A41 | AAMA 611 Class 1



LIGHT GOLD



DARK GOLD



CLEAR ANODIZED

MEDIUM GOLD

Slight variations in color, gloss and texture can occur between different paint production batches. Paint variations within a specific color, especially for mica and metallic colors, can and do occur that are visible to the human eye, but are within industry tolerances.

reynobond.com reynobond.com/stockinglist samples. literature@arconic.com

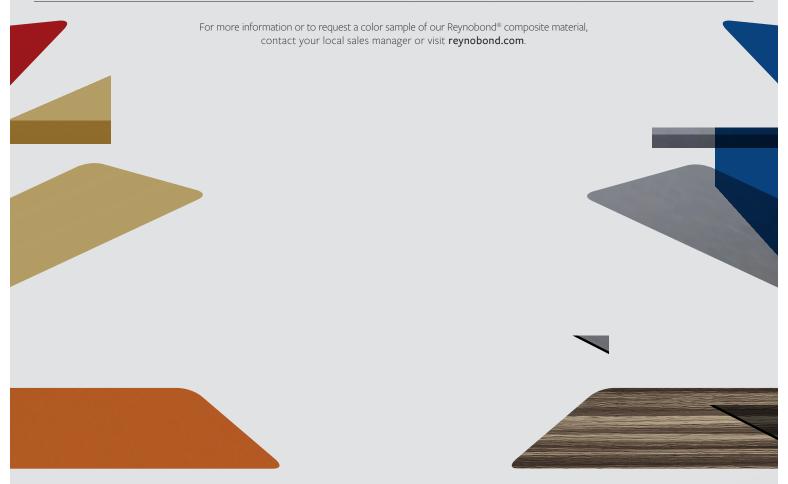
¹ Please refer to stocking list at reynobond.com for stocking size availability. Minimum quantities may be required for 4MM FR production.

² The appearance of Anodized and Brushed Aluminum finishes may vary with lot of production.

³ Available material stocked in mill finish and anodized to order.

Finish Performance Properties

Property	Colorweld® 300/500	Colorweld® 500XL	Brushed Aluminum	Design Line™	Duragloss® 5000	Duragloss® 3000	Duragloss® 1000
Qualifying Standard	AAMA 2605	AAMA 2605	AAMA 2605	AAMA 2604	AAMA 2604	AAMA 2604	AAMA 2603
Number of Coating Layers	2-Coat	3-Coat	1-Coat	2-Coat or 3-Coat	2-Coat	2-Coat or 3-Coat	2-Coat
Available Gloss Range	Low to Medium	Low to Medium	Low to High	Low to Medium	Low to High	Low to High	Low to High
Relative Coating Durability	****	****	****	***	***	***	**
Relative Color and Gloss Retention (UV Resistance)	****	****	****	****	****	***	**



DISCLAIMER

Laws and building and safety codes governing the design and use of AAP's products, and specifically aluminum composite materials, vary widely. It is the responsibility of the owner, the architect, the general contractor, the installer and the fabricator/transformer, consistent with their roles, to determine the appropriate materials for a project in strict conformity to all applicable national, regional and local building codes and regulations.

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