

### FLUROPON® FINISHES

Arm-R-Lite offers four distinct finish options including Fluropon® finishes on our welded aluminum and glass overhead sectional doors for commercial or residential applications.

Links to color charts are available for each finish:

[Anodized Color Chart](#)

[Powder Coat RAL Color Chart](#)

[Fluropon® Color Chart](#)

[Faux Wood Color Chart](#)

#### COLOR MATCHES:

Arm-R-Lite's Fluropon® coatings can be custom mixed to match architect or customer supplied color samples.

#### METALLICS:

Fluropon® finishes are available in both non-metallic and metallic coatings.

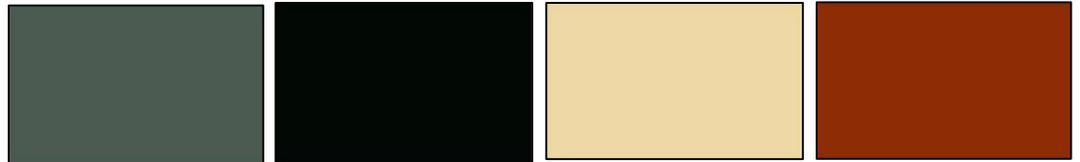
#### FLUROPON®

**20 year warranty\***

Fluropon® fluoropolymer extrusion coatings are applied using the spray coating method. These spray-applied extrusion coatings are formulated to provide optimum performance against weathering, aging, and pollution.

Fluropon® coatings can be custom mixed for color matches.

\*warranties are void if installation is within 1 mile of salt water.



Patina Green  
395B899

Black  
989F019

Churchill Hotel  
393B3696

Terra Cotta  
394F068

#### FINISH COLOR CHOICES

Fluropon® are available in a number randomly generated suggested colors based on current customer preferences. These suggested colors can be found in our hard copy Fluropon® color chart.

Hundreds of Fluropon® colors are available in addition to the colors shown in our printed chart. All colors can be referenced by their names or codes. For example, Patina Green can be requested by its name or by its code 395B899 as shown in the example color array above.

#### COLOR MATCHING

Fluropon® colors can be custom mixed to match a customer's chosen color, even if that color does not appear on the hardcopy color chart we provide. We make matching a chosen color simple and easy for our customers and each matched color has the same 20 year warranty\* as the color chart example options. Metallic colors can also be color matched, please consult estimating when matching metallic finishes.

To color match, Arm-R-Lite will need a physical color swatch or chip of the desired color. Matching chips will be generated based on that sample and submitted to the customer for approval.

## Fluropon

For more than 200 years, Valspar has been a leader in the art and science of coatings that excel in both beauty and function. Our expansive range of superior quality coating systems comes to life through a full palette of colors and surface textures to meet the most demanding environmental conditions and designs.

**Fluropon** is Valspar's flag ship metal coatings product and when you need your design to last, Fluropon will exceed all expectations. Its high performance can be traced to its innovative technology. This premium fluoropolymer system contains 70% Polyvinylidene Fluoride (PVDF) proprietary resins, ceramic pigments and other select inorganic pigments. When applied to metal building components it provides protection against weathering, aging and pollution that allows your project to endure.

### Spray Applied

**Fluropon** coatings are shop applied to formed aluminum extrusions over primer, by the spray coating method. In this process, coatings are cleaned and chemically pretreated in accordance to Valspar instructions. This provides excellent adhesion performance to enhance the finished products appearance for years to come.

This method is ideal for monumental structures, window and door frames, storefront and entry systems, skylights and atriums.

A list of Valspar's Approved and Elite applicators can be found on our web site or by contacting a Valspar sales representative today.

### Discover the Power of Color

Valspar believes color has the power to lift moods, brighten spirits and transform a structure.



### Fluropon® Color Guide

valspar  
if it matters, we're on it.®

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valspar  
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Valspar  
developed  
a complete  
coatings  
solution





## Durability

Fluropon® coatings are field proven, high performance exterior finishes. They provide outstanding resistance to ultraviolet rays, exceptional color retention and resistance to chalking and chemical degradation.

Fluropon's performance has been proven in natural exposure tests at Valspar's Test Fence facility and projects that were completed 10, 20 or more years ago. What you'll see are Fluropon coatings that are exceeding performance needs and have maintained their beauty over time.

### AAMA 2605 Matters

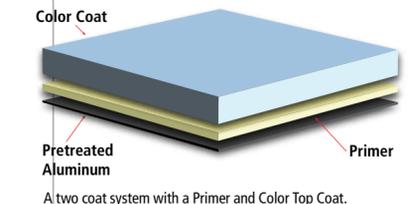
AAMA 2605 is the high-performance exterior specification governed by American Architectural Manufacturer Association (AAMA). A coating meeting this rigorous specification and testing would have 70% fluoropolymer and 10 years South Florida exposure, are only a few of the performance characteristics monitored in the quality control reviews. These finishes exhibit outstanding resistance to humidity, color change, chalk, gloss loss and chemicals. Valspar's coatings meet and even surpasses these performance requirements.

### Sustainability Matters

Green design is less about following a popular trend as it is simply treating our planet with respect. And the extrusion coating industry is no exception. As an industry leader, Valspar is committed to high performance coatings that lessen the negative impact on our environment.

- Valspar has over 800 products that meet Energy Star strict requirements
- **Fluropon SR** (solar reflectance) products can reflect over 70% of the sun to reduce heating impact on buildings

See for yourself how Valspar's dynamic range of colors can enhance your next project.



## Fluropon

This system provides a powerful chemical bond, superior resistance to ultraviolet radiation resulting in exceptional color retention, resistance to chalking and chemical degradation.



## Fluropon Classic II

This coating system consists of a special primer and a durable color coat containing mica pearlescent flakes, the appearance will be directional in nature.



## Color Matters

The colors on this card are only a small sampling of Valspar's full palette of colors, gloss levels and surface textures. Hundreds of additional colors are available from stock. Even then if you do not find your perfect color, allow us to put our advanced color matching technology to work for you for even the most unique and unusual colors.

## Fluropon Premiere

This coating system is used when a bright color is desired. It provides outstanding resistance to ultraviolet radiation resulting in exceptional color retention and resistance to chalking.

