



FLUROSPAR

A FLUROPON PRODUCT

Better For The Environment



Valspar

**Fluropon® coatings were created to defeat the environment.
Today, they are designed to save it.**

The first time that a 70% Kynar 500® based coating system was specified to combat the detrimental effects of the environment was in 1965. Over the next thirty years Fluropon's proven durability earned the trust of architects, building owners, and manufacturers worldwide to aesthetically enhance and protect their buildings.

Now Valspar proudly introduces two new members of the Fluropon family, Flurospar® and Flurospar Classic II™. Advancements gained in these new product formulations provide the most environmentally responsible option available to the aluminum extrusion market today.

Before you choose the finish on your next project, consider the Flurospar advantages:

- Long life cycle is vital to sustainable design plans.
- Reduced amount of VOCs and HAPs. Exceeds 2005 MACT standards for Miscellaneous Metals.
- Valspar discontinued use of cadmium-based and lead-based pigments in its extrusion coating product line in 2000.
- ENERGY STAR® compliant formulations are available.
- Improved mar resistance reduces waste and offers additional protection.

See the difference. Make the difference. Specify Flurospar and Flurospar Classic II.

TO SPECIFY, WRITE:

Factory-applied, baked-on 70% Kynar 500 or Hylar 5000 PVDF (INSERT: Flurospar or Flurospar Classic II) coating system as manufactured by Valspar.

Flurospar Color Palette



Bone White
351X035



Interstate Green
355F081



Classic Bronze
357X418



Sandstone
353X321



Hartford Green
355F518



Military Blue
356F221



Dove Gray
352X365



Redwood
354X309



Black
J5A0004

Flurospar Classic II Color Palette



Champagne
359X493



Bright Silver
359X440



Gatwick Silver
359A998

The color chips on this page may differ slightly from the actual paint color.
Actual color samples on aluminum may be requested at our web site, www.paintandcolor.com.

Performance Properties	Flurospar	Flurospar Classic II
Industry Specification	Meets or Exceeds AAMA 2605	Meets or Exceeds AAMA 2605
Accelerated Weathering ASTM D 3361, 1000 Hours Dew Cycle Weatherometer	Chalk: Rating 8 Color: 5ΔE Hunter units max	Chalk: Rating 8 Color: N/A
ASTM G 53 (QUV), 5000 Hours	Chalk: Rating 8 Color: 5ΔE Hunter units max	Chalk: Rating 8 Color: N/A
South Florida Weathering 10 Years at 45° Exposure	Chalk: Rating 8 Color: 5ΔE Hunter units max	Chalk: Rating 8 Color: N/A
Salt Spray ASTM B 117, 4000 Hours	Scribe: Rating 7, 1/32"-1/16" Field: Rating 8	Scribe: Rating 7, 1/32"-1/16" Field: Rating 8
Humidity ASTM D 2247, 4000 Hours	Blisters: Rating 8	Blisters: Rating 8
Pencil Hardness ASTM D 3363	H minimum	H minimum
Specular Gloss ASTM D 523	20-35 at 60°	15-25 at 60°
Reverse Impact ASTM D 2794	1/10" deformation, No loss of adhesion	1/10" deformation, No loss of adhesion
Flame Spread Test ASTM E 84	Class A coating	Class A coating

For More Information About Flurospar and Flurospar Classic II Contact:

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