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 flagship metal coating product. A unique fluoropolymer system, Fluropon was named for its superior performance. Today, the technology is applied to metal building components, pre-engineered and architectural panels and structural components. The key to Fluropon’s exceptional performance is its unique blend of PVDF resins, ceramic pigments and other inorganic pigments.

Coil Applied

Fluropon coatings are factory applied to Colombia, using a patented PVDF or Galvalume substrate. The substrate is cleaned and chemically pretreated in accordance to industry standards. This provides for excellent adhesion, exact film thickness, flexibility properties and superior post forming performance to enhance the finished products appearance for years to come.

Discover the Power of Color

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

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Fluropon®

Color Guide

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Durability
Fluropon performance results in high performance exterior finishes. They provide outstanding resistance to ultraviolet radiation, exceptional color retention and resistance to staining and chemical degradation. Fluropon performance has been proven in natural exposure tests at Valspar’s full panel facility for over 40 years. The ideal panel on exposure since 1968. What you’ll see are coatings that are exceeding performance requirements and achieving superior color retention.

AAMA 620/621 Matters
AAMA 620/621 is the high performance exterior specification promulgated by American Architectural Manufacturers Association (AAMA). A coating meeting the agency specification and testing would need to meet 75% Fluoropolymer and 10% base finish exposure. Any view of other performance characteristics involved in the actual coated surface. These characteristics include performance to humidity, color change, salt, light, heat, and chemicals. Valspar’s coating meets and even surpass these performance requirements.

Sustainability Matters
Green design is less about following a popular trend as it is simply treating our planet with respect. As an industry leader, Valspar is committed to high performance coatings that meet the required demands for our environment that are both beautiful and environmentally friendly. Valspar has over 800 products that meet ENERGY STAR® requirements. These are only a small sampling of Valspar’s full palette of colors, gloss levels and surface textures. Hundreds of additional colors are available through Valspar’s Color Matching System to work for you to create a custom color.

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