

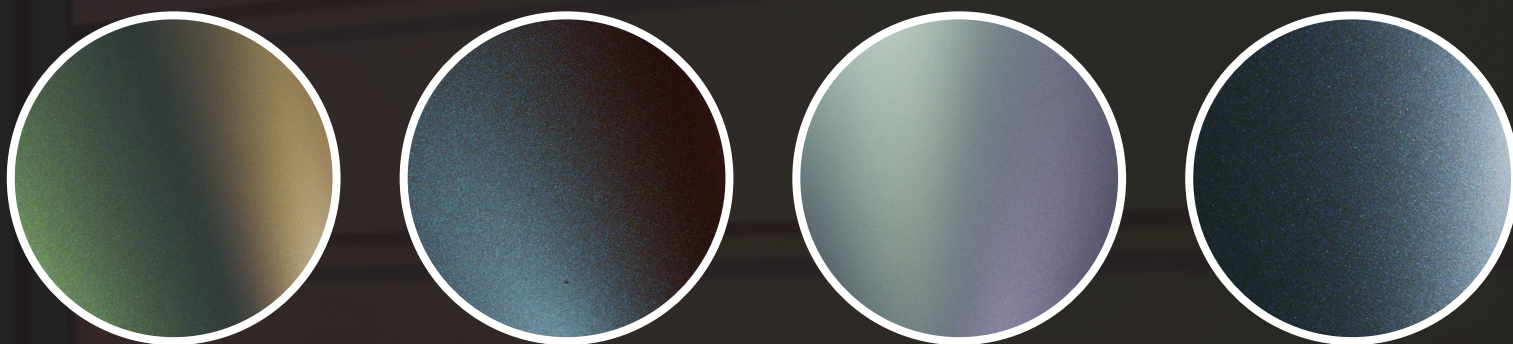
FLUROPON® EFFECTS

KAMELEON™

70% PVDF EXTRUSION  
COATING SYSTEM

Subtle has never been so bold.

Fluoropon Effects Kameleon colors by Valspar offer pearlescent hues that appear to change when viewed from different angles.



You're not imagining it. The color just shifted.

The innovative Kameleon system uses mica flakes to create a consistent iridescent, gradient look.

A blend of ceramic and inorganic pigments creates an original, brilliantly subtle look that will turn heads for years to come. It's ideal for monumental high rises, commercial and residential buildings.

One-of-a-kind effects. 70% PVDF Fluoropon performance.

- Same advanced protection as our 70% PVDF Fluoropon products
- Superior resistance to UV rays
- Outstanding color retention and consistency
- Excellent overall adhesion
- High durability— three coat system
- Coil and extrusion applications

Visit [valsparcoilextrusion.com/kameleon](http://valsparcoilextrusion.com/kameleon) to order Kameleon samples. Contact us to learn more.

valspar

Valspar Architectural Coatings

| [www.valsparinspireme.com](http://www.valsparinspireme.com)

| 866-351-6900

[extrusionhelp@valspar.com](mailto:extrusionhelp@valspar.com)

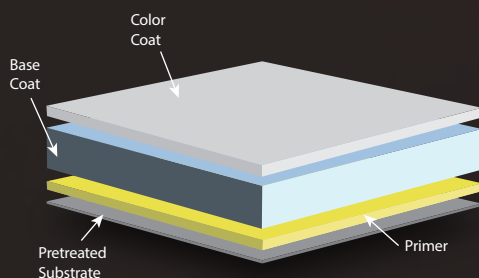
## FLUROPON® EFFECTS

## KAMELEON™

### 70% PVDF EXTRUSION COATING SYSTEM

Compliance	AAMA <sup>1</sup> 2605-13
Application Method	Shop-applied, conventional or electrostatic spray
Specular Gloss, ASTM <sup>2</sup> D 523, 60 Degrees	Typical 15 to 25 units, medium
Pencil Hardness, ASTM D 3363	F minimum
Impact Resistance (direct), ASTM D 2794 <sup>4</sup>	Pass
Abrasion Resistance, ASTM D 968	Pass
Chemical Resistance	Pass
Humidity Resistance, ASTM D 2247, 100 Percent Relative Humidity, 4,000 Hours	Rating 8, no more than a few field blisters, ASTM D 714
Prohesion, ASTM G 85, Annex 5, 2,000 Hours	Creep from scribe or edge no more than 1/16" (2mm) rating: 7 Field blister rating: 8
Flame Test ASTM E 84	Class A Coating
South Florida Exposure (ASTM D 2244 and D 4214) Chalk Gloss Retention Erosion Resistance	Rating no less than 8 at 10 years No less than 50% Less than 10%
Graffiti Resistance, ASTM D 6578 / D 6578M	Pass

### KAMELEON EXTRUSION COATING SYSTEM



Extrusion is a three-coat PVDF resin system with a total Dry Film Thickness (DFT) of 2.2 - 3.0 mils.

<sup>1</sup> American Architectural Manufacturers Association's

<sup>2</sup> American Society for Testing and Materials

For details and health, safety, and handling information, Material Safety Data Sheets (MSDS) are available at [www.valsparcoilextrusion.com](http://www.valsparcoilextrusion.com).

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