



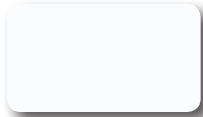
COLORS

FOR THE COMMERCIAL & INDUSTRIAL MARKET

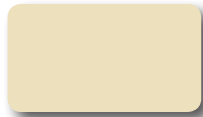
PIONEERING INSULATED METAL PANEL TECHNOLOGY

STANDARD I EXTERIOR COLORS

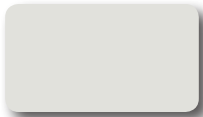
Fluropon® Full-Strength 70% PVDF Fluoropolymer Coating



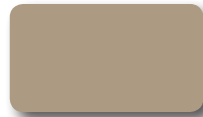
Polar White
R: .70 E: .86 SRI: 85



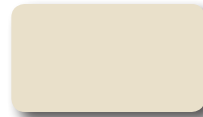
Sandstone
R: .60 E: .86 SRI: 71



Regal Gray
R: .55 E: .86 SRI: 64



Brownstone
R: .47 E: .88 SRI: 74



Almond
R: .63 E: .87 SRI: 75

Standard I & II Colors in 22 Ga. will incur an additional material charge. Please inquire.

STANDARD II EXTERIOR COLORS

Fluropon® Full-Strength 70% PVDF Fluoropolymer Coating

PREMIUM I EXTERIOR COLORS

Fluropon® Full-Strength 70% PVDF Fluoropolymer Coating



Harbor Blue
R: .28 E: .85 SRI: 27



Pacific Blue
R: .29 E: .87 SRI: 30



Colonial Red
R: .34 E: .87 SRI: 36



Brite Red
R: .49 E: .87 SRI: 56



Slate Gray
R: .37 E: .88 SRI: 41



Tundra
R: .46 E: .88 SRI: 52



Snow White
R: .65 E: .87 SRI: 78



Natural Patina
R: .41 E: .88 SRI: 46



Spruce
R: .36 E: .88 SRI: 39



Hunter Green
R: .35 E: .87 SRI: 37



Classic Green
R: .27 E: .87 SRI: 27



Medium Bronze
R: .33 E: .87 SRI: 35



Terra Cotta
R: .38 E: .87 SRI: 41



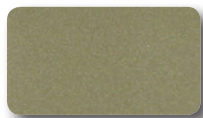
Smoke Gray
R: .50 E: .86 SRI: 57



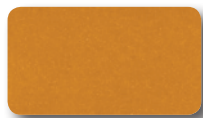
Aegean Blue
R: .29 E: .86 SRI: 29

PREMIUM II METALLIC & PEARLESCENT EXTERIOR COLORS

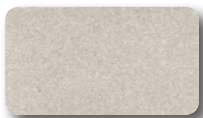
Fluropon Classic® & Fluropon Classic® II: Full-Strength 70% PVDF Fluoropolymer Coatings



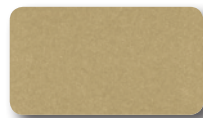
Weathered Zinc
R: .38 E: .87 SRI: 41



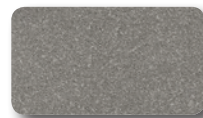
Copper Metallic
R: .46 E: .85 SRI: 51



Silver Metallic
R: .52 E: .80 SRI: 58



Champagne
R: .40 E: .85 SRI: 43

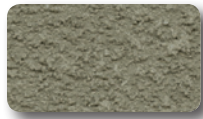


Dark Gray Metallic
R: .35 E: .84 SRI: 36

Metallic paint finishes will exhibit color shift, shade variances, striations and longitudinal patterning that are inherent characteristic and are not a product defect or cause for rejection.

TUFF COTE® EXTERIOR COLORS

Tuff Cote® Fiber-Reinforced Polymer Coating – for Tuff Wall® or Tuff-Cast™ Panels only



Antique Bronze
R: .26 E: .86 SRI: 25



Light Gray
R: .35 E: .86 SRI: 37



Light Stone
R: .51 E: .85 SRI: 58



Medium Beige
R: .39 E: .86 SRI: 42



Surrey Beige
R: .32 E: .87 SRI: 33



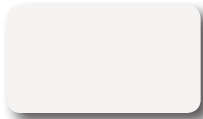
Textured White
R: .64 E: .86 SRI: 77



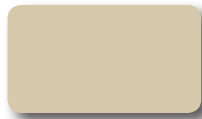
Warm Limestone
R: .45 E: .87 SRI: 51

STANDARD SP EXTERIOR COLORS

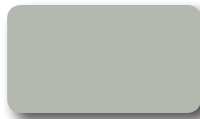
Siliconized Polyester



Winter White
R: .59 E: .85 SRI: 69



Light Stone
R: .50 E: .88 SRI: 58



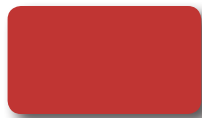
Ash Gray
R: .47 E: .90 SRI: 55

PREMIUM SP EXTERIOR COLORS

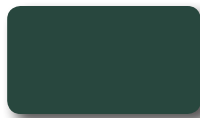
Siliconized Polyester



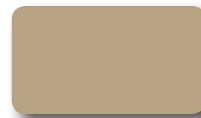
Hawaiian Blue
R: .32 E: .87 SRI: 33



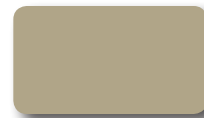
Crimson Red
R: .33 E: .89 SRI: 36



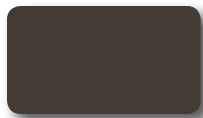
Fern Green
R: .27 E: .88 SRI: 27



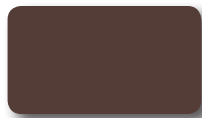
Saddle Tan
R: .48 E: .88 SRI: 55



Desert Sand
R: .42 E: .89 SRI: 48



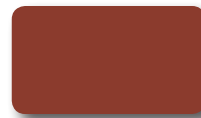
Burnished Slate
R: .28 E: .88 SRI: 29



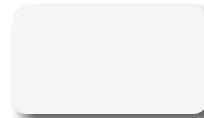
Koko Brown
R: .28 E: .88 SRI: 29



Charcoal Gray
R: .27 E: .88 SRI: 27



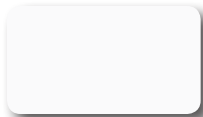
Rustic Red
R: .36 E: .88 SRI: 39



Solar White
R: .74 E: .87 SRI: 91

POLYESTER EXTERIOR COLOR

Igloo White is standard interior color for all panels



Igloo White
R: .64 E: .87 SRI: 77



METALLIC MAIN OFFICE

7301 Fairview
Houston, TX 77041
TEL: 713-466-7788
WEB: metallic.com

R = Initial Solar Reflectivity (ASTM E903, C1549)

E = Emissivity (ASTM C1371 or E408)

SRI = Solar Reflective Index (ASTM E1980, based on medium wind speed)

All Metl-Span colors are formulated to provide maximum energy-efficiency and solar reflectivity. All standard available Premium I and Premium II colors have been formulated for maximum solar reflectance.

Prices will vary by color, gauge and quantity of metal. Please contact your local representative for complete information. All colors shown here approximate actual finish colors as accurately as possible.

Fluoropon® and Fluoropon Classic® are registered trademarks of Valspar.

ENERGY STAR® designation is valid in the U.S. only.



ENVIRONMENTALLY
CONNECTED

