
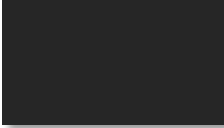



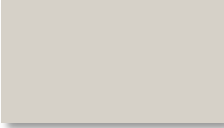
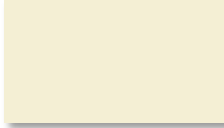
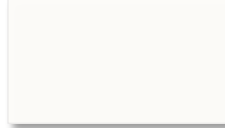
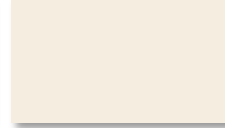
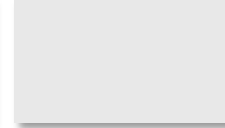
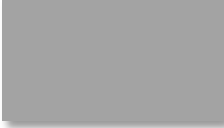
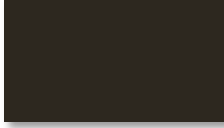
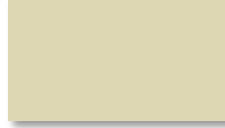





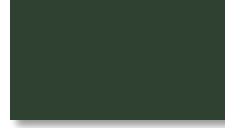










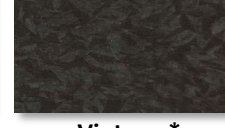
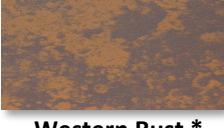

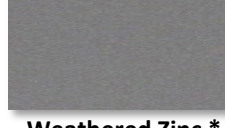

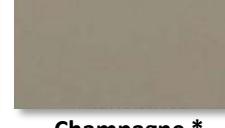



Steel 22 & 24 Gauge (AZ50 Galvalume) | Color Offerings

				
Deep Black SR .27 SRI 25	Matte Black SR .27 SRI 25	Charcoal Gray SR .25 SRI 23	Musket Gray SR .35 SRI 35	Slate Gray SR .38 SRI 38
				
Ash Gray SR .50 SRI 56	Almond SR .61 SRI 72	Bright White SR .68 SRI 81	Bone White SR .68 SRI 81	Stone White SR .66 SRI 77
				
Cityscape SR .45 SRI 51	Extra DK Bronze SR N/A SRI N/A	Sandstone SR .60 SRI 69	Sierra Tan SR .46 SRI 50	Medium Bronze SR .31 SRI 31
				
Mansard Brown SR .26 SRI 25	Burnished Slate SR .25 SRI 33	Dark Bronze SR .28 SRI 27	Hartford Green SR .27 SRI 25	Classic Green SR .31 SRI 30
				
Hemlock Green SR .31 SRI 31	Teal SR .28 SRI 27	Slate Blue SR .33 SRI 33	Royal Blue SR .27 SRI 26	Regal Red SR .39 SRI 41
				
Colonial Red SR .33 SRI 35	Burgundy SR .27 SRI 26	Terra Cotta SR .42 SRI 45	Aged Copper * SR .27 SRI 26	Vintage * SR .30 SRI 22
				
Western Rust * SR .24 SRI 23	Copper Penny * SR .44 SRI 48	Weathered Zinc * SR .38 SRI 41	Silver * SR .56 SRI 63	Champagne * SR .47 SRI 51
				
Acrylic Coated Galvalume SR N/A SRI N/A				

*** Premium Color**

A 35-year PVDF warranty covers performance criteria including color-fastness, fade, chalk, and film integrity.

Colors shown represent the actual colors as accurately as modern printing technology will permit.

Solar Reflectivity (SR): Solar reflectivity or reflectance is the measure of a material's ability to reflect solar energy or sunlight from its surface. SR values are numbered 0 to 1.0. A value of 0 indicates that the surface absorbs all solar energy and a value of 1.0 indicates total reflectance.

Solar Reflectance Index (SRI): The SRI is used to determine compliance with LEED requirements and is calculated according to ASTM E 1980 using values for reflectance and emissivity. To meet LEED requirements, a roofing material must have an SRI of 29 or greater for steep slope roofing and an SRI value of 78 or higher for low slope roofing.

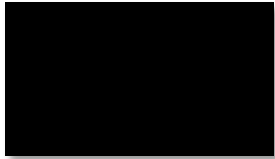
Oil canning is an inherent part of light gauge cold-formed metal products and is not cause for coil, sheet or panel rejection.

Protective film must be removed during installation.

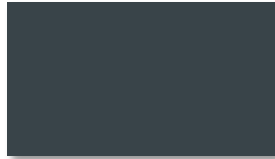
Coated with **Dura Coat Durapon** 70% full strength PVDF paint finishes formulated with Cool technology.

Additional standard and custom colors are available with minimum order requirements

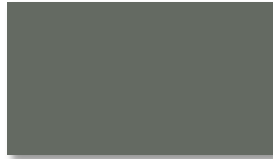
Aluminum .040 & .032 | Color Offerings



Matte Black ✓
SR .29 SRI 27



Charcoal Gray ✓
SR .29 SRI 28



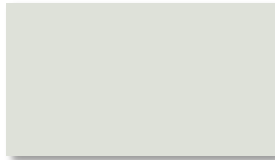
Slate Gray ✓
SR .33 SRI 33



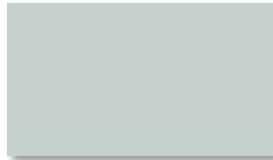
Dove Gray ✓
SR .49 SRI 56



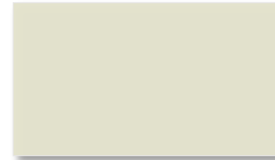
Ash Gray ✓
SR .39 SRI 41



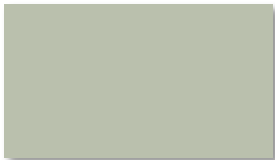
Regal White ✓
SR .67 SRI 81



Stone White ✓
SR .60 SRI 71



Solar White ✓
SR .68 SRI 82



Sandstone ✓
SR .54 SRI 63



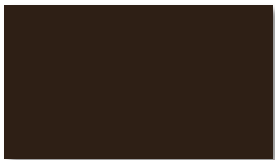
Surrey Beige
SR .42 SRI 46



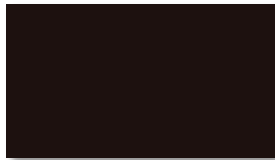
Sierra Tan ✓
SR .35 SRI 37



Medium Bronze ✓
SR .30 SRI 31



Mansard Brown ✓
SR .27 SRI 26



Dark Bronze ✓
SR .26 SRI 24



Hartford Green *✓
SR .26 SRI 24



Evergreen ✓
SR .27 SRI 26



Aged Copper
SR .47 SRI 53



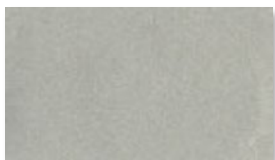
Slate Blue *
SR .29 SRI 28



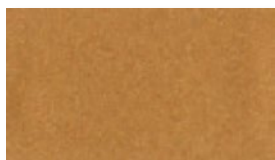
Colonial Red
SR .30 SRI 30



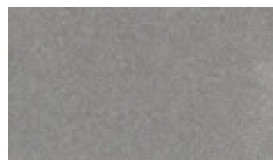
Terra Cotta ✓
SR .35 SRI 37



Silver Metallic *✓
SR .59 SRI 67



Copper Metallic *
SR .49 SRI 56



Pre-Weathered Galvalume *
SR .30 SRI 27

* Premium Color

✓ .040 alum. in-stock

Sherwin-Williams® Fluropon® Coil Coating Systems (containing 70% PVDF Kynar 500®/Hylar 5000® resins). Coating warranty varies by color finish. Please contact your representative for more information.

Solar Reflectivity (SR): Solar reflectivity or reflectance is the measure of a material's ability to reflect solar energy or sunlight from its surface. SR values are numbered 0 to 1.0. A value of 0 indicates that the surface absorbs all solar energy and a value of 1.0 indicates total reflectance.

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Oil canning is an aesthetic issue and is an inherent part of light gauge cold formed metal products. By using coil that has been processed properly, designing for thermal movement, following stringent specifications for installation and proper handling most oil canning can be eliminated. Oil canning is not grounds for coil/panel rejection.

Additional standard and custom colors are available with minimum order requirements