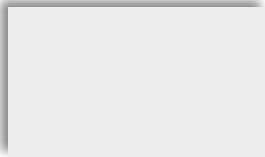
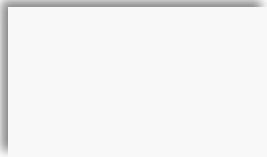


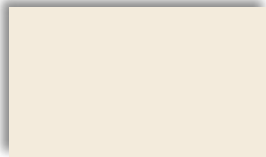
PVDF (Kynar 500®) Paint System



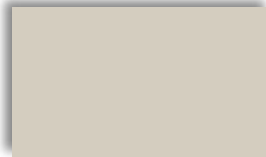
Snowdrift White (W81)^{2,6}



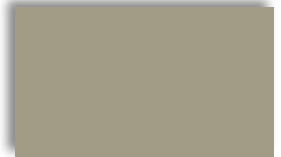
Linen White (81)^{1,3}



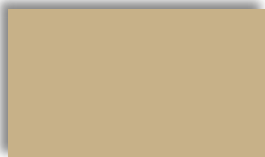
Sandstone (W51)²



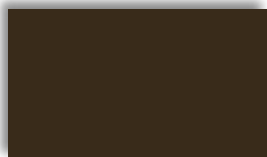
Parchment (W74)^{2,6}



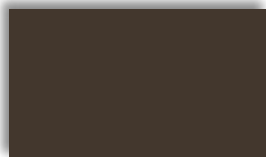
Taupe (74)²



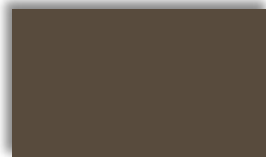
Khaki (88)²



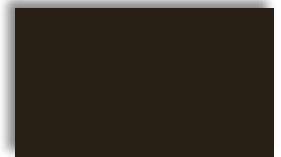
Mansard Brown (133)²



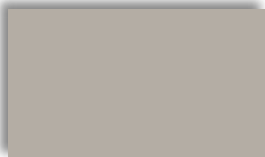
Medium Bronze (H4)²



Weathered Copper (W50)^{2,6}



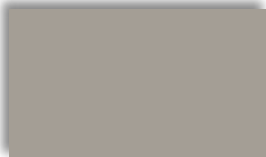
Dark Bronze (50)²



Ash Grey (25)²



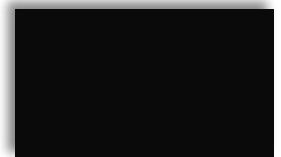
Old Town Grey (W25)^{2,6}



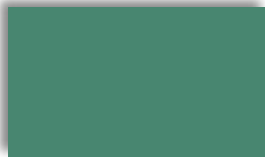
Old Zinc Grey (W29)^{2,6}



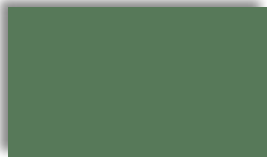
Slate Grey (W38)^{2,6}



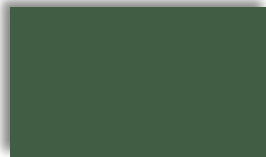
Matte Black (106)²



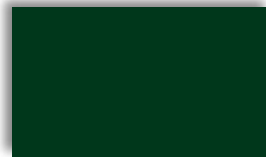
Aged Copper (65)²



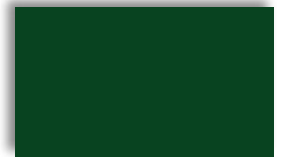
Patina Green (W58)^{2,6}



Hemlock Green (M7)^{2,6}



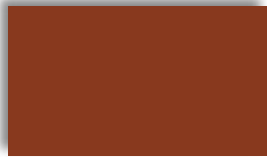
Classic Green (66)²



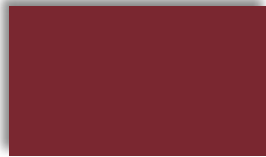
Felt Green (W66)^{2,6}



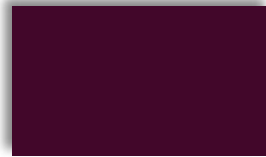
Patriot Red (73)²



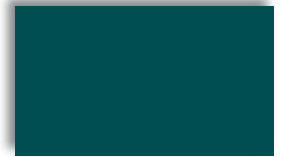
Terra Cotta (W72)^{2,6}



Colonial Red (W75)⁶



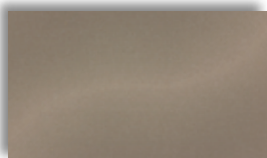
Brandywine (P8)²



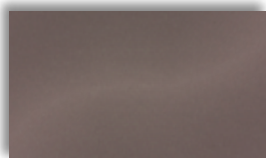
River Teal (59)²



Metallic Silver (K7)^{4,5}



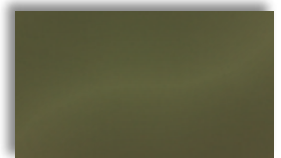
Champagne Metallic (168)^{4,5}



Mistique Plus (W31)^{4,5}



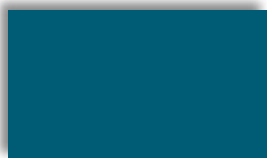
Copper Penny (W92)^{4,5}



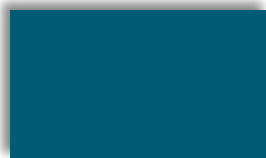
Antique Patina (M1)^{4,5}



Tahoe Blue (W71)^{2,6}



Ocean Blue (35)



Regal Blue (W35)^{2,6}



All Colors Meet or Exceed Steep Slope ENERGY STAR® Requirements

¹ Meets or Exceeds Low Slope ENERGY STAR® Requirements

² CRRC Listed for Steep Slopes

³ CRRC Listed for Low Slopes

⁴ An up-charge will apply

⁵ Metallic Finish

⁶ Low Gloss

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45 Year Paint Warranty

All colors carry a 45 year limited paint warranty. Color selections are close representations but are limited by printing and viewing conditions. Actual samples are available by request.

PVDF (Kynar 500®) Color	SR	TE	SRI
Aged Copper (65)	0.32	0.85	32
Antique Patina (M1)	0.38	0.85	40
Ash Grey (25)	0.38	0.86	41
Brandywine (P8)	0.26	0.85	24
Champagne Metallic (168)	0.47	0.85	53
Classic Green (66)	0.32	0.86	33
Colonial Red (W75)	0.35	0.86	37
Copper Penny (W92)	0.45	0.85	50
Dark Bronze (50)	0.30	0.86	30
Felt Green (W66)	0.31	0.84	31
Hemlock Green (M7)	0.36	0.85	38
Khaki (88)	0.35	0.87	37
Linen White (81)	0.73	0.86	89
Mansard Brown (133)	0.30	0.87	31
Matte Black (106)	0.27	0.86	26
Medium Bronze (H4)	0.30	0.87	31
Metallic Silver (K7)	0.60	0.77	68

PVDF (Kynar 500®) Color	SR	TE	SRI
Mistique Plus (W31)	0.34	0.82	34
Ocean Blue (35)	0.29	0.86	29
Old Town Grey (W25)	0.40	0.85	43
Old Zinc Grey (W29)	0.42	0.85	46
Parchment (W74)	0.41	0.86	45
Patina Green (W58)	0.46	0.85	51
Patriot Red (73)	0.46	0.86	52
Regal Blue (W35)	0.27	0.86	26
River Teal (59)	0.29	0.86	29
Sandstone (W51)	0.54	0.86	63
Slate Grey (W38)	0.30	0.85	30
Snowdrift White (W81)	0.65	0.85	78
Tahoe Blue (W71)	0.30	0.86	30
Taupe (74)	0.29	0.84	28
Terra Cotta (W72)	0.39	0.85	42
Weathered Copper (W50)	0.32	0.84	32

For more information go to www.metalsales.us.com

COOL ROOF INFORMATION	PVDF (KYNAR 500®) PAINT SYSTEM
<p>SR - Solar Reflectance is the fraction of solar energy reflected by a surface ranging from 0.00-1.00, measured per ASTM C 1549.</p> <p>TE - Thermal Emittance is the relative ability of the roof surface to radiate absorbed heat energy ranging from 0.00-1.00, measured per ASTM C 1371</p> <p>SRI - Solar Reflectance Index is a measure of a surface's ability to reflect solar heat. It is a calculated value obtained from SR and TE, calculated per ASTM E 1980.</p>	<p>Color side of panel: Primer shall have a dry film thickness of 0.20-0.30 mil. Top coat shall have a dry film thickness of 0.70-0.80 mil. Total dry film thickness shall be 0.90-1.10 mil.</p> <p>Reverse side of panel: Primer shall have a dry film thickness of 0.20-0.30 mil. Top coat shall have a dry film thickness of 0.30-0.40 mil. Total dry film thickness 0.50-0.70 mil.</p> <p>Contains 70% Kynar 500® resins. All measurements are in accordance with ASTM D 1005.</p>

PVDF (KYNAR 500®) PAINT PERFORMANCE		
Salt Spray Resistance		
ASTM B 117	1,000 Hours	No loss of adhesion >1/8" from score, no blisters
Humidity Resistance		
ASTM D 2247	2,000 Hours	No field blisters
Abrasion Resistance		
ASTM D 968	Method A	65 ± 10 liters
Chalk Resistance		
ASTM D 4214	2,000 Hours	No chalking greater #8 rating
Direct and Reverse Impact Adhesion		
ASTM D 2794	80 in-lbs	No visible paint removal with cellophane tape
Flame Spread Rate		
ASTM E 84		Class A coating
Cross Hatch Adhesion		
ASTM D 3359		No loss of adhesion
Color Change		
ASTM D 2244	2,000 Hours	No more than 5 hunter units



Antioch, TN: 800.251.8508
 Rogers, MN: 800.328.9316
 Jefferson, OH: 800.321.5833
 Longmont, CO: 800.289.7663
 Sellersburg, IN: 800.999.7777
 Detroit Lakes, MN: 888.594.1394
 Independence, MO: 800.747.0012

Temple, TX: 800.543.4415
 Bay City, MI: 888.777.7640
 Mocksville, NC: 800.228.6119
 Rock Island, IL: 800.747.1206
 Fort Smith, AR: 877.452.3915
 Orwigsburg, PA: 800.544.2577
 Jacksonville, FL: 800.394.4419

Kent, WA: 800.431.3470
 Fontana, CA: 800.782.7953
 Spokane, WA: 800.572.6565
 Woodland, CA: 800.759.6019
 Anchorage, AK: 866.640.7663