

**Everlast** Metals

Slate

1236

Charcoal

1212

Brite White

1106

♦Ash Gray

1201

## Synergy™ Color Guide



Colors marked with an dot ( • ) are Premium colors.

Colors marked with a diamond (  $\diamond$  ) are subject to extended lead times for 26 gauge material.

Colors marked with a asterisk (\*) are only available in 28 gauge material.

**PLEASE NOTE:** The colors listed on this color chart are as close to the actual painted metal as possible. Actual color swatches are available upon request.

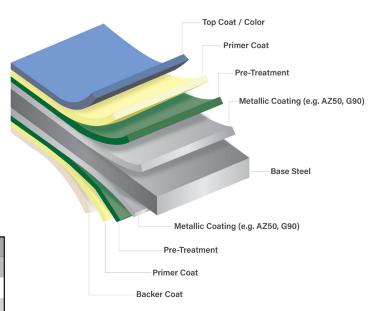
Ivy 1523
Red 1430
Burgundy 1410
Black 1803
\*•Native Copper 1927

•• Crimson Red 1415
Image: Comparison of the second of the secon



The Synergy<sup>M</sup> Paint System has a high performing resin formulation, the strongest SMP system in the industry. It has proved, over time, to bring you:

- · Improved chalk resistance
- · Improved fade resistance
- Improved gloss retention
- · Excellent color durability
- · Good resistance to atmospheric staining and dirt residue



SYNERGY™ COIL COATING SYSTEM					
Dry Film Thickness (DFT):					
Topcoat	Primer	Total Topside DFT:	Primer	Backer	
0.7 - 0.8 mils	0.2 - 0.3 mils	0.9 - 1.15 mils	0.15 - 0.25 mils	0.30 - 0.4 mils	

PHYSICAL TESTING	ASTM TEST METHOD	AAMA 260-17A REQUIRED TEST RESULT	
Abrasion Resistance	ASTM D 968	Passes 35 +/- 5 liters/mil of falling sand	
Cross-Hatch Adhesion	ASTM D 3359	No paint removal with Scotch #610 cellophane tape after cross-scoring with eleven vertical lines 1 mm apart	
Flame Spread Rating	ASTM E 84	Displays a flame spreading classification of A (Class 1)	
Humidity Resistance	ASTM D 2247	No blistering, cracking, peeling, loss of gloss or softening of the finish after 1000 hours of exposure to 100% humidity at 100'F $\pm$ 5'F	
Impact Resistance	ASTM D 2794	No paint removal with Scotch #610 cellophane tape after direct and reverse impact of 80-inch pounds, using 5/8"	
Pencil Hardness	ASTM D 3363	Minimum pencil hardness, is "F" max 3H	
Salt Spray Resistance	ASTM B 117	Samples subjected to salt spray for 1000 hours, exhibit no blistering, no loss of adhesion and scribe creep no greater than $1/8$ "	
Specular Gloss 60°	ASTM D 523	35% ± 5%	
T-Bend Adhesion	ASTM D 4145	No loss of adhesion when taped with scotch #610 cellophane tape when subjects to a 2T-Bend	
Film Integrity	ASTM G 7	40 years	
Chalk	ASTM D 4214	No more than #6 for 30 years	
Fade	ASTM D 2244	No more than 7 $\Delta E$ Hunter units for 30 years	