Cool MIDNIGHT BRONZE
SRI: 64 • LRV: 87 • GA: 24, 22, & 20

Cool REGAL WHITE
SRI: 88 • LRV: 75 • GA: 24 & 22

Cool PARCHMENT
SRI: 58 • LRV: 40 • GA: 24 & 22

Cool SIERRA TAN
SRI: 55 • LRV: 34 • GA: 24 & 22

Cool PEbble
SRI: 48 • LRV: 27 • GA: 24 & 22

Cool WALNUT
SRI: 38 • LRV: 18 • GA: 24 & 22

Cool WEATHERED COPPER
SRI: 34 • LRV: 11 • GA: 24 & 22

Cool DARK BRONZE
SRI: 32 • LRV: 8 • GA: 24 & 22

Cool TERRA-COTTA
SRI: 41 • LRV: 15 • GA: 24 & 22

Cool COLONIAL RED
SRI: 35 • LRV: 9 • GA: 24 & 22

Cool OLD TOWN GRAY
SRI: 43 • LRV: 27 • GA: 24 & 22

Cool ZINC GRAY
SRI: 39 • LRV: 20 • GA: 24 & 22

Cool SLATE GRAY
SRI: 33 • LRV: 12 • GA: 24 & 22

Cool MIDNIGHT BRONZE
SRI: 27 • LRV: 7 • GA: 24 & 22

Cool MATTE BLACK
SRI: 29 • LRV: 5 • GA: 24 & 22

Cool TAHOE BLUE
SRI: 33 • LRV: 14 • GA: 24 & 22

Cool REGAL BLUE
SRI: 29 • LRV: 10 • GA: 24 & 22

Cool SAGE GREEN
SRI: 29 • LRV: 21 • GA: 24 & 22

Cool LEAF GREEN
SRI: 30 • LRV: 11 • GA: 24 & 22

Cool FOREST GREEN
SRI: 29 • LRV: 9 • GA: 24 & 22

Cool METALLIC COPPER1
SRI: 53 • LRV: 29 • GA: 24 & 22

Cool VINTAGE®
SRI: 22 • LRV: 20 • GA: 24

Cool METALLIC CHAMPAGNE1
SRI: 54 • LRV: 33 • GA: 24 & 22

Cool MATT BLACK
SRI: 29 • LRV: 24 • GA: 22

Cool ZINC GRAY
SRI: 39 • LRV: 20 • GA: 24 & 22

Cool SILVERSMITH1
SRI: 58 • LRV: 54 • GA: 24 & 22

Cool WEATHERED COPPER
SRI: 34 • LRV: 11 • GA: 24 & 22

Cool SIERRA TAN
SRI: 55 • LRV: 34 • GA: 24 & 22

Cool PEbble
SRI: 48 • LRV: 27 • GA: 24 & 22

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SRI: 29 • LRV: 9 • GA: 24 & 22

1 Please note that these colors are batch sensitive (may have color variation) and are directional in nature. Different batches are not to be mixed on projects. We recommend that you request a sample of current stocked material to review actual color before ordering to ensure color accuracy. We are not responsible for color variations.

* Clear acrylic coated

Vintage coated metal is an innovative coating process over a TruZinc® G90 metallic coated steel surface producing a beautiful, durable, aged-metallic finish.

METALLIC COLORS1
DURA TECH™ mx - Premium Fluoropolymer (PVDF) Pearlescent Coating (Subject to upcharge)

COLOR CHART
www.aepspan.com
800-733-4955
Custom colors available by request

REPRESENTATION OF COLORS MAY VARY DUE TO PRINTING LIMITATIONS.
Sample color chips are available upon request. Consult your AEP Span representative for more information.

* Clear acrylic coated
Dura Tech™ coatings combine the corrosion protection of a ZINCALUME® substrate with a highly durable resin formulation and cool pigment technology to provide excellent color retention and reduces the demand for energy.

### DURA TECH 5000 and DURA TECH mx

<table>
<thead>
<tr>
<th>Test Type</th>
<th>ASTM</th>
<th>Performance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Film Thickness D5796</td>
<td></td>
<td>0.15 - 0.25 mil primer, 0.70 - 0.80 mil top coat</td>
</tr>
<tr>
<td></td>
<td></td>
<td>0.50 mil backer coat (Polyester system applied over a primer)</td>
</tr>
<tr>
<td>Marine Environment Film Thickness D5796</td>
<td></td>
<td>0.70 - 0.80 mil primer, 0.70 - 0.80 mil topcoat, 0.40 - 0.50 mil clear coat</td>
</tr>
</tbody>
</table>

Other unusual environmental conditions or specialized pigmentation may have different primer and clear coat requirements.

- Specular Gloss D523: 8-15% at 60º (Dura Tech 5000), 15-25% at 60º (Dura Tech mx)
- Pencil Hardness D3363: F-2H
- Flexibility T-Bend D4145: 2T No loss of adhesion or evidence of cracking
- Cross Hatch Adhesion D3359: No adhesion loss
- Reverse Impact D2794: No cracking or loss of adhesion
- Abrasion, Falling Sand D968: 65 liters minimum
- Flame Test E84: Class A coating
- Acid Pollutants:
  - D1308: No bleaching
  - No color change, no blistering
- Acid Rain Test Kesternich: 15 cycles minimum
- Alkali Resistance Kesternich: No effect
- Salt Spray Resistance B117: Passes 1,000 hours, coated steel
- Cyclic Salt Fog B5894: 2,000 hours passes adhesion
- Humidity Resistance @ 100º B2247: Passes 2,000 hours, coated steel
- South Florida Exposure D2244: <5 NBS units change
- UVB D622: Passes 3,000 hours
- Chalk Resistance D4214: Rating of 8 minimum
- ZINCALUME® and Galvalume® substrate A792: 55% aluminum-zinc alloy coated steel with a metallic coating weight of AZ50

### Finish Warranties

Limited warranties for chalk, fade and film integrity are available in durations of up to 40 years for both Dura Tech™ 5000 and Dura Tech™ mx. All AEP Span panels are offered with a corrosion warranty on Galvalume® or ZINCALUME® substrate. Terms can be affected by factors such as environment and building use. Vintage warranty varies. Inquire for details.

### Composition & Application

Dura Tech™ 5000/mx coatings are factory applied, oven cured formulas applied by approved coil coaters. They utilize Kynar 500® or Hylar 5000® PVDF resins and inorganic, IR reflective pigments for superior long-term performance.

### Pretreatment

All substrates are pre-treated in accordance with paint manufacturer's instructions. The pretreatment is to provide a suitable surface for application of the recommended primer.

### Metallic Coatings

With metallic coatings, minor differences in both color and appearance are normal and to be expected. It is virtually impossible to match one metallic coating to another. Due to the coil application process, striations and longitudinal patterning may also show on these products. To minimize the possible visual effects of the normal minor differences in paint and its application, an entire job should be painted at one time. Additionally, fabricated panels, flat sheets, and flashings should be orientated in the same direction for installation. Contact AEP Span representative for actual color samples prior to purchase.

### Vintage - Vintage coated metal is an innovative coating process over a TruZinc® G90 metallic coated steel surface producing a beautiful, durable, aged-metallic finish.

Vintage specifications and warranty vary slightly from those stated above. Please visit www.aepspan.com for additional information.

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All information stated in the color chart is correct at time of printing and subject to change without notice, check our website for the latest version. For CA Title 24, Energy Star) are based on color families and will differ from those listed above. Please visit www.aepspan.com for additional information.