

AEP Span Standard Colors & Coating Systems

The DuraTech® standard colors and coating systems combines the corrosion protection of Zincalume® with a highly durable Cool resin technology to reduce the demand for energy and provide excellent color retention.



DuraTech® 5000 Colors



Zincalume® Plus (unpainted)
SRI: 32 • 24ga, 22ga & 20 ga



Cool Zinc Grey
SRI: 39 • 24ga & 22ga



Cool Parchment
SRI: 57 • 24ga & 22ga



Cool Regal White
SRI: 85 • 24ga & 22ga



Cool Dark Bronze
SRI: 36 • 24ga & 22ga



Cool Sierra Tan
SRI: 57 • 24ga & 22ga



Cool Weathered Copper
SRI: 38 • 24ga & 22ga



Cool Tahoe Blue
SRI: 30 • 24ga & 22ga



Cool Colonial Red
SRI: 35 • 24ga & 22ga



Cool Marine Green
SRI: 45 • 24ga & 22ga



Cool Old Town Gray
SRI: 41 • 24ga & 22ga



Cool Red
SRI: 49 • 24ga & 22ga



Cool Forest Green
SRI: 29 • 24ga & 22ga



Cool Terra-Cotta
SRI: 41 • 24ga & 22ga



Cool Regal Blue
SRI: 30 • 24ga & 22ga



Cool Leaf Green
SRI: 29 • 24ga & 22ga



Cool Matte Black
SRI: 30 • 24ga & 22ga



Cool Hemlock Green
SRI: 30 • 24ga & 22ga



Cool Jade Green
SRI: 31 • 24ga & 22ga

Note: Color swatches are for reference only and are limited by printing process and viewing conditions. Actual color samples are available upon request. Contact AEP SPAN representative for actual color samples prior to purchase.

SRI = Solar Reflective Index (ASTM E-1980, based on medium wind speed)

DuraTech® mx Colors (Metallic colors are subject to upcharge)



Cool ZACtique® II
SRI: 36 • 24ga & 22ga



Cool Metallic Silver
SRI: 59 • 24ga & 22ga



Cool Metallic Champagne
SRI: 53 • 24ga & 22ga



Cool Metallic Copper
SRI: 58 • 24ga & 22ga

METALLIC COATINGS NOTE:

Minor differences in both color and appearance are normal and to be expected with metallic coatings, as 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.



FOR MORE INFORMATION VISIT US ONLINE TODAY AT WWW.AEPSPAN.COM

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