



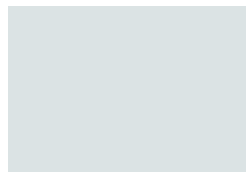
THE DURA TECH nt SYSTEM FEATURING ENERGY SAVING COOL COLORS

AEP Span's Commercial & Industrial metal roofing and siding panels provide superior performance, and color retention with the **Dura Tech nt** (SMP) paint system.

This paint system combines the corrosion protection of ZINCALUME® coated metal with a highly durable cool paint technology to reduce the demand for energy, while offering long-lasting color.



ZINCALUME® Plus*
SRI: 64 • LRV: 67



Cool **WINTER WHITE**
SRI: 88 • LRV: 74



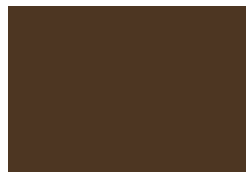
Cool **SURF WHITE**
SRI: 74 • LRV: 59



Cool **LIGHT STONE**
SRI: 70 • LRV: 53



Cool **DESERT BEIGE**
SRI: 58 • LRV: 39



Cool **CHESTNUT BROWN**
SRI: 36 • LRV: 12



Cool **RUSTIC RED**
SRI: 43 • LRV: 13



Cool **OLD TOWN GRAY**
SRI: 43 • LRV: 27



Cool **WEATHERED COPPER**
SRI: 32 • LRV: 11



Cool **TAHOE BLUE**
SRI: 33 • LRV: 14



Cool **DENALI GREEN**
SRI: 29 • LRV: 11



NATURAL RUST¹
SRI: 32 • LRV: 10

REPRESENTATION OF COLORS MAY VARY DUE TO PRINTING LIMITATIONS.

Sample color chips are available upon request. Consult AEP Span for more information.

SRI = Solar Reflective Index LRV = Light Reflectance Value GA = Gauge of Steel *Clear Acrylic Coated

¹Dura Tech™ xlp (SMP) paint system. Painted prints are batch sensitive (may have color variation), and directional in nature. Different batches are not to be mixed on projects.

²IronOx is black steel (uncoated and unpainted), that rusts naturally. No warranty is offered or implied. Only available in 22 GA Nu-Wave® Corrugated.



IRONOX²
SRI: N/A • LRV: N/A

TABLE NOTES:

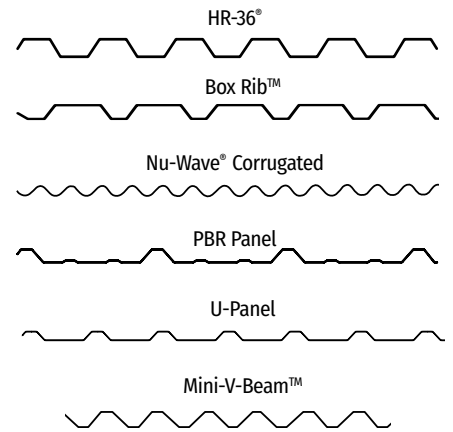
- 26 GA only
- 22 GA only



SRI: Solar Reflective Index.
LRV: Light Reflectance Value.

DURA TECH™ NT (SMP)		SRI	LRV	HR-36®	Box Rib™	Nu-Wave® Corrugated	PBR Panel	U-Panel	Mini-V-Beam™	Flat Sheet 46"
	Cool Winter White	88	74	■	■	■	■	■	■	■
	Cool Surf White	74	59	■	■	■	■	■	■	■
	Cool Light Stone	70	53	■	■	■	■	■	■	■
	Cool Desert Beige	58	39	■	■	■	■	■	■	■
	Cool Chestnut Brown	36	12	■	■	■	■	■	■	■
	Cool Rustic Red	43	13	■	■	■	■	■	■	■
	Cool Old Town Gray	43	27	■	■	■	■	■	■	■
	Cool Weathered Copper	32	11	■	■	■	■	■	■	■
	Cool Tahoe Blue	33	14	■	■	■	■	■	■	■
	Cool Denali Green	29	11	■	■	■	■	■	■	■
BARE (Clear Acrylic Coated)										
	ZINCALUME® Plus*	64	67	■	■	■	■	■	■	■
PREMIUM COLOR (Painted Print)										
	Natural Rust¹	32	10	■	■	■				■
IRONOX (Black Steel)										
	IronOx²	N/A	N/A			□				□

PAINT SYSTEM	SMP	PVDF
OVERALL	Better	Best
PRICE POINT	Moderate	Higher
WARRANTY	Long	Longest
DURABILITY	Medium to high. Improved weatherability	Highest weatherability
APPLICATION	Residential and commercial	High-end, architectural and commercial
OTHER ATTRIBUTES	Wide range of colors and gloss options	Excellent chalk and fade resistance



DURA TECH™ nt: Silicone-modified polyester (SMP) Coating.

¹NATURAL RUST: ZINCALUME® substrate in a Dura Tech™ xlp (SMP) paint system. Painted prints are batch sensitive (may have color variation), and directional in nature. Different batches are not to be mixed on projects.

²IRONOX: ¹IronOx is black steel (uncoated and unpainted), that rusts naturally. No warranty is offered or implied. Only available in 22 GA Nu-Wave® Corrugated.

OIL CANNING: All flat metal surfaces can display waviness commonly referred to as "oil canning". "Oil canning" is an inherent characteristic of steel products, not a defect, and therefore is not a cause for panel rejection.

SRI values in accordance with ASTM E1980 and are based on independent testing. Cool Roof Rating Council (CRRC) performance values for CA Title 24 are based on color families and will differ from those listed in table.

FINISH WARRANTIES

Limited warranties for chalk, fade and film integrity are available in durations of up to 25 years. 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. Inquire for details.

COMPOSITION & APPLICATION

Dura Tech nt coatings are factory applied, oven cured formulas applied by approved coil coaters. They utilize silicone modified polyester 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 pre-treatment is to provide a suitable surface for application of the recommended primer.

SPECIALTY PRINTS, ALUMINUM, CUSTOM COLORS, AND OTHER GAUGES AVAILABLE AS SPECIAL ORDERS
 Inquire with your outside sales representative about lead times and minimum order requirements.

