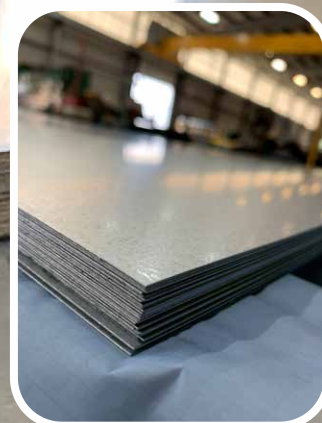
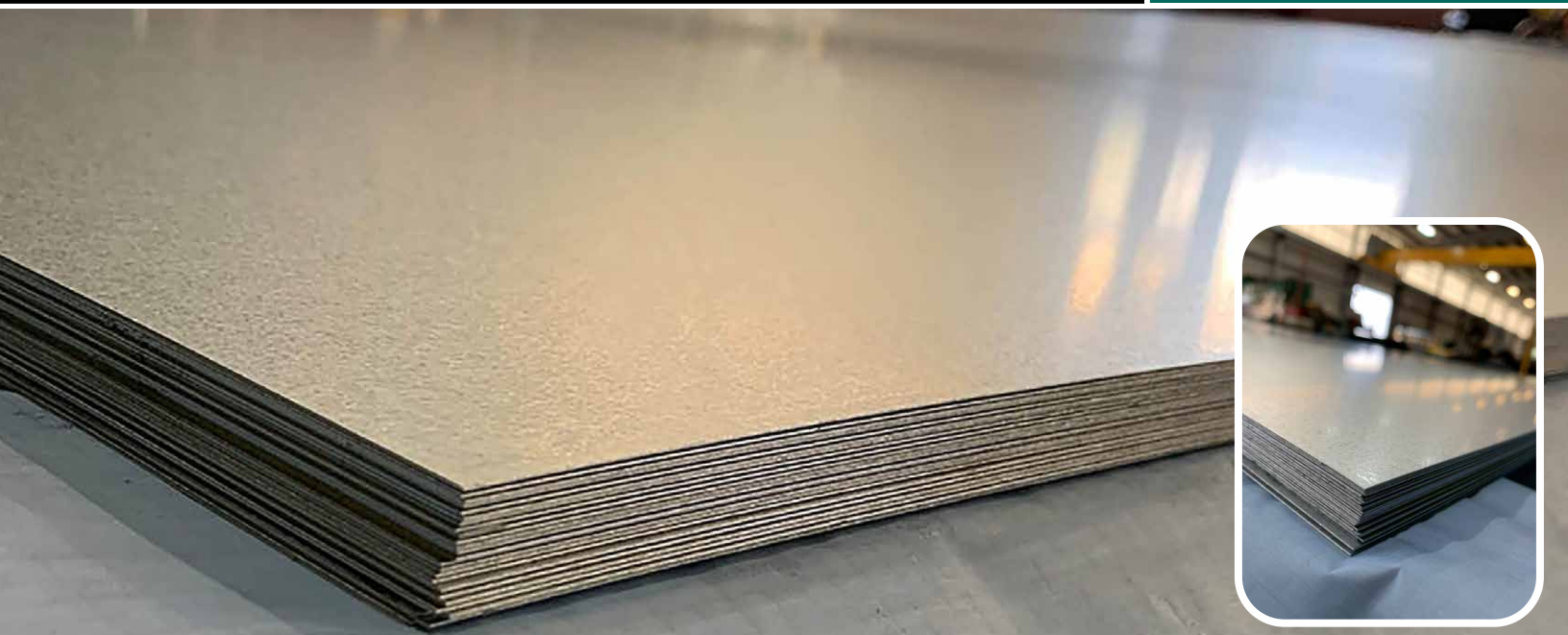




Flat Sheet Value Packs - Pacific Northwest

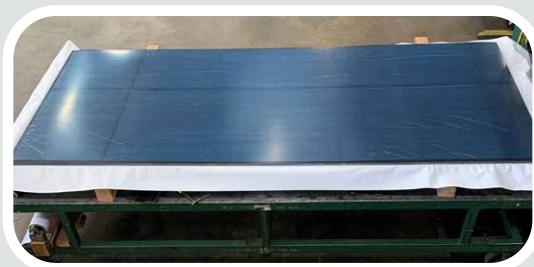


AEP SPAN IS YOUR SINGLE SOURCE FLAT SHEET VENDOR

SAVE 5% WHEN YOU BUY IN PACKS OF 25!

The Value Packs are offered in our most popular colors and gauges, featuring a Dura Tech® 5000 (PVDF) paint system.

- **Maximum of 4 Packs per Color**
- **Size: 48-³/₈" x 120"**
- **Each skid contains 25 sheets**
- **Freight is included**



ORDER CUT-OFF & DELIVERY

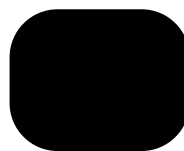
Value Pack Orders must be submitted by 11 am on Tuesday, Thursday, and Friday.

Deliveries are on Monday, Wednesday, and Friday via route truck.

COLORS AVAILABLE IN 24 GAUGE



Cool MIDNIGHT BRONZE



Cool MATTE BLACK



Cool REGAL WHITE



Cool DARK BRONZE



Cool SLATE GRAY



Cool ZINC GRAY



Cool OLD TOWN GRAY

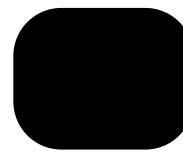


Cool WEATHERED COPPER

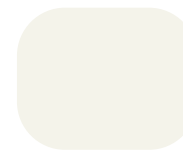
COLORS AVAILABLE IN 22 GAUGE



Cool MIDNIGHT BRONZE



Cool MATTE BLACK



Cool REGAL WHITE

FREIGHT INCLUDED. SAVINGS DELIVERED.

800-733-4955

REPRESENTATION OF COLORS MAY VARY DUE TO PRINTING LIMITATIONS.
Sample color chips are available upon request

www.aepspan.com



Flat Sheet Value Packs - Pacific Northwest

Dura Tech® coatings pair the proven corrosion resistance of a ZINCALUME® substrate with a PVDF resin (polyvinylidene fluoride) and cool pigment technology for lasting color retention and energy efficiency.

Dura Tech® 5000	ASTM¹	PERFORMANCE
Standard Film Thickness	D5796	0.15 - 0.25 mil primer, 0.70 - 0.80 mil top coat 0.50 mil backer coat (Polyester system applied over a primer)
Environment Film Thickness	D5796	Thick film primers, clear coats, or specialized pigmentation are available for unusual environmental conditions.
Specular Gloss	D523	8-15% at 60° (Dura Tech® 5000) 15-30% at 60° (Dura Tech® mx)
Pencil Hardness	D3363	F-2H
Flexibility T-Bend	D4145	2T No loss of adhesion or evidence of cracking²
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 20% Sulfuric Acid, 18hrs. 10% Muriatic Acid, 24hrs.	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 steel²
Cyclic Salt Fog	B5894	2,000 hours passes adhesion
Humidity Resistance: 100% RH at 100° F	B2247	Passes 2,000 hours, coated steel²
South Florida Exposure	D2244	<5 NBS units change
UVB	D822	Passes 3,000 hours
Chalk Resistance	D4214	Rating of 8 minimum
ZINCALUME® substrate	A792	55% aluminum-zinc alloy coated steel with a metallic coating weight of AZ50

Declare.

Red List Free

FINISH WARRANTIES

Limited warranties for chalk, fade, and film integrity are available in durations of up to 40-years for Dura Tech® 5000. All AEP Span panels with a ZINCALUME® substrate is offered with a corrosion warranty. Terms can be affected by factors such as environment and building use.

COMPOSITION & APPLICATION

Dura Tech® coatings are factory-applied by oven-cured formulas processed 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 pretreated in accordance with paint manufacturer's instructions. The pretreatment is to provide a suitable surface for application of the recommended primer.

STORAGE AND HANDLING

Store flat sheet in a dry, well ventilated area away from traffic. Do not allow water or moisture to accumulate on the stored flat sheet. If flat sheet bundle becomes wet, immediately separate sheets, wipe dry with clean cloth, and keep sheets separate for air-drying. Be sure air will be able to circulate freely around the bundles to avoid the build-up of moisture. Never store materials in direct contact with the ground.

PROTECTIVE FILM

Remove protective film prior to installation. Do not allow film to remain on flat sheet in extreme wet, heat, cold, or direct sunlight. Protective film may become extremely difficult to remove.

¹ All tests performed to latest ASTM revision. The test results set forth are representative of the results obtained by the paint manufacturer.

² Performances on HDG G90, ZINCALUME®, Galvalume®.

