



**PRESTIGE  
STEEL LLC  
GALVALUME LIMITED WARRANTY**

**1. Warranty - USA Limited**

Prestige Steel, LLC warrants to its direct buyers that metallic coated steel will not perforate for a period of 50 years as Standard ASTM A792/A792M with Coating AZ50 pre-painted after shipment, due to exposure to normal atmospheric corrosion. This warranty covers the following thickness range from 0.0120" to 0.030" (from 0.31mm to 0.76mm).

OR

Prestige Steel warrants to its direct buyers that steel metallic coated will not perforate for a period of 45 years as Standard ASTM A792/A792M with Coating AZ55 Acrylic coated after shipment, due to exposure to normal atmospheric corrosion. This warranty covers the following thickness range from 0.0120" to 0.030" (from 0.31mm to 0.76mm).

This warranty applies to painted and unpainted product only when an approved paint is applied by a qualified coil coater.

This Warranty only applies for normal exposure conditions of the metallic coated ASTM A792/792M AZ50/AZ55 steel ("THE PRODUCTS" or "Product(s)").

**2. Disclaimer**

This Warranty does not apply to any other type of exposure of THE PRODUCTS, including but not limited to the following situations:

Areas of Highly corrosive environments. Situations where building design affect the product Marine areas, where salt water, salt spray or salt in the air comes or may come in contact with THE PRODUCTS.

Areas where THE PRODUCTS come or may come in contact with airborne emissions from industrial sources, sulfur compounds, acids or chemicals other than normal photochemical smog.

Areas subject to fallout or exposure to corrosive fumes, ash, cement dust or animal waste.

Areas subject to water run-off from lead or copper flashings.

Areas where the steel sheet comes or may come in contact with lead, copper or nickel and metallic alloys of these elements but not limited to other less electronegative elements than the product like Iron and Graphite.

Mining or refining operation areas.

Areas for animal confinement.

Buildings where high humidity or corrosive fumes are generated or released from the inside.

Areas where other harmful gases or fumes, chemicals or foreign substances are present in the air or atmosphere.

Areas which do not provide drainage slope of at least than 1/4":12", to avoid standing water.

Direct or indirect contact of THE PRODUCTS with fasteners or sealants. (Responsibility for selection of suitable long-lasting fasteners and sealants to be used with 55% aluminum-zinc coated sheet steel roofing and siding panels, or in rainwater applications, rests solely with the buyer. )

Corrosion due to cut edge exposure of THE PRODUCTS.

Acts of God, falling objects, external forces, explosions, fire, accidents, misuse, alteration, or other such similar or dissimilar occurrences beyond Prestige Steel's control.

Mechanical, chemical, moisture or other damage or contamination sustained during shipment, storage, field forming or fabrication of during or after installation of THE PRODUCTS.

Damage caused to the metallic coating of THE PRODUCTS by improper scouring or cleaning procedures.

If there is a failure to use reasonable care in maintaining and cleaning the product after installation.

Deterioration of the products caused by contact with green or wet or pressure- treated lumber, or wet storge stain caused by water damage or condensation

Presence of damp insulation, soil, vegetation, or other corrosive materials in contact with or in close proximity to the products

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Customer Order # or Project#

\_\_\_\_\_  
Date of Install

\_\_\_\_\_  
Prestige Steel Order #

\_\_\_\_\_  
Prestige Steel Coil #

\_\_\_\_\_  
Contractor/Installer Name

\_\_\_\_\_  
Structure's Address

\_\_\_\_\_  
Owner's Name

\_\_\_\_\_  
Structure's City, State