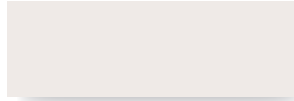
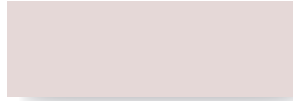


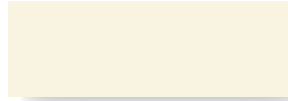
Standard ARMORTECH™ Coatings



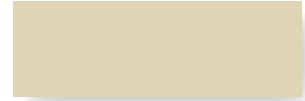
Glacier White SRI-85



Stone White SRI-71



Ivory SRI-68



Light Stone SRI-68



Sandstone SRI-55



Hickory SRI-48



Sand Gold SRI-61



Ash Grey SRI-58



Sterling Grey SRI-43



Charcoal Grey SRI-25



Tile Red SRI-33



Tahoe Blue SRI-25



Pacific Blue SRI-25



Sage Green SRI-31



Forest Green SRI-32



Pine Green SRI-29



Desert Brown SRI-24



Cocoa Brown SRI-27



Kodiak Brown SRI-22



Weathered Copper SRI-24

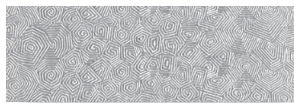


Black SRI-24



Copper Penny SRI-60

Weathering Material *(These materials will change appearance over time)*



Zincalume® Plus AZ-55 is a 55% aluminum, 45% zinc metallic coating over steel. It is a non-painted finish with a 25 yr. warranty.

Zincalume® Plus/Galvalume® AZ-55 SRI-65



Galvanized G-90, metallic coating over steel, has no warranty

Galvanized G-90



Rusteel Plus™ (A606)
general appearance prior to being exposed to the weather

Rusteel Plus™ is an ideal design for a historic, weathered look. Rusteel Plus™ is best suited for dryer, less humid environments. Rusteel Plus™ has no metallic coating and offers no warranty. The designer should be aware of rust runoff on decks and concrete without gutter protection or separation. Rusteel Plus™ meets ASTM A606-96 Type 4. Type 4 has improved corrosion resistance when compared to carbon steel.



Rusteel Plus™ (A606)
potential look after weather exposure

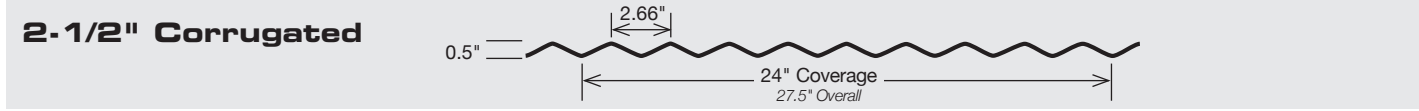
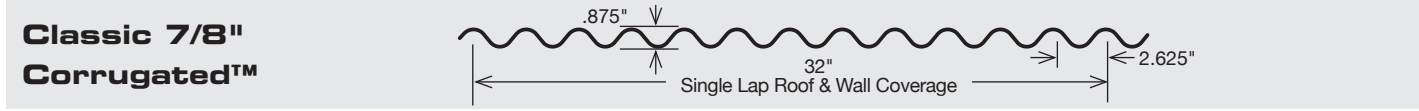
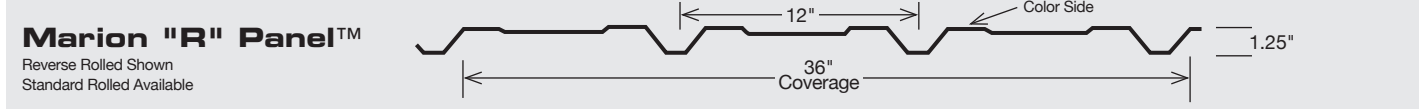
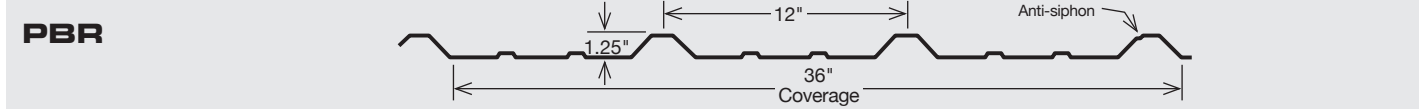
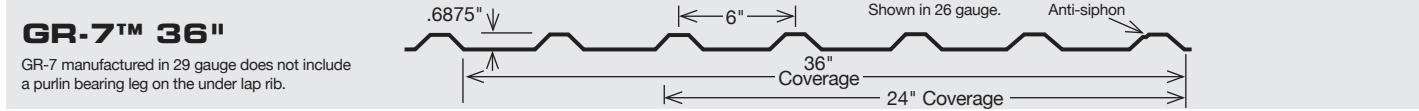
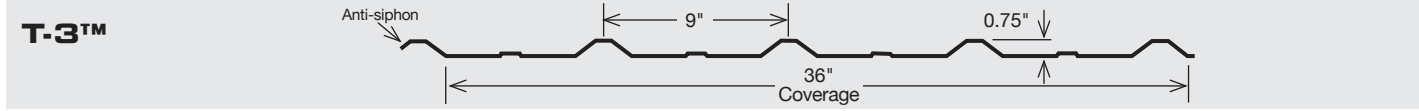
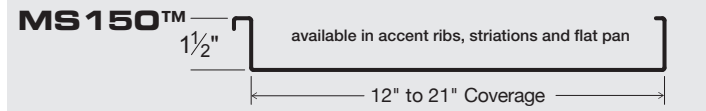
In partnership with:



SRI=Solar Reflective Index. SRI values listed above are in accordance with ASTM E1980 and are based on actual testing. (CRRC) Cool Roof Rating Council SRI values (CA Title 24, ENERGY STAR®) are based on the grouping of colors (color families). CRRC SRI values will differ, as each color is not tested in the color family option. Coatings are low gloss 10-15% sheen. These printed chips provide a close representation of the colors. Metal samples are available upon request. Custom colors available. "Oil canning" is an inherent characteristic of roof and wall products, and not a defect, which is not a cause for panel rejection.

Paint Specifications

In testament to our commitment to deliver the highest quality products backed by exceptional service, Taylor Metal Products offers a **40-Year, Limited Manufacturer's Warranty** covering fading, chalking, chipping, cracking and peeling.



	Gauge	Glacier White	Stone White	Ivory	Light Stone	Sandstone	Hickory	Sand Gold	Ash Grey	Sterling Grey	Charcoal Grey	Tile Red	Tahoe Blue	Pacific Blue	Sage Green	Forest Green	Pine Green	Desert Brown	Cocoa Brown	Kodiak Brown	Weathered Copper	Black	Copper Penny	Zincalume® Plus/Galvalume®	Galvanized	Rusteel Plus™	
StreamLine™/Summitline™/MS150™	26	X	X		X		X			X	X	X	X	X	X	X	X	*	X	X	X	X	X	*	X	*	
T-3™, Tuff Rib, GR-7™	29	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
T-3™, Tuff Rib, GR-7™	26	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	*	X	X	X	*	*	X	X		
PBR, HR-34, Marion "R" Panel™	29	X																									
PBR, HR-34, Marion "R" Panel™	26	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	*	X	X	X	*	*	X	X		
PBR, HR-34, Marion "R" Panel™	24			See Kynar® color chart for full color and gauge offering																				X	*		
PBR, HR-34, Marion "R" Panel™	22			See Kynar® color chart for full color and gauge offering																						X	
PBR, HR-34, Marion "R" Panel™	.032 Aluminum			See Kynar® color chart for full color and gauge offering																							
Classic 7/8" Corrugated™	26	X	X		X		X			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
Classic 7/8" Corrugated™	24	X		See Kynar® color chart for full color and gauge offering																					X	*	
Classic 7/8" Corrugated™	22			See Kynar® color chart for full color and gauge offering																						X	
Classic 7/8" Corrugated™	.032 Aluminum			See Kynar® color chart for full color and gauge offering																							
2-1/2" Corrugated, GR-5	29,26																							X	X		

* Please Inquire for Availability

For additional information on our paint system and products please contact the Taylor Metal Products team.

Oil Canning – All light gauge metals can display waviness often referred to as "oil canning". This is caused by steel mill tolerances, substrate variation and relative reflectivity. "Oil canning" is an inherent characteristic of steel products, not a defect, and is not a cause for rejection.