



Make Your Next Roof Your Last

MAX DEFENDER SERIES PAINT SYSTEM

THE BEST INDUSTRIAL PAINT COATING OFFERED BY SHERWIN-WILLIAMS®

Best-In-Class Industrial Paint Finishes using 70% PVDF Formulations

For our Max Defender and Coastal Defender paint systems, we roll form coils that use the Fluropon 70% PVDF Coil Coatings from Sherwin-Williams®.

The 70% PVDF formulation is well-known for several different brands of paint finishes such as the “Kynar” brand.

What is PVDF? Polyvinylidene fluoride or polyvinylidene difluoride (PVDF) is a highly non-reactive thermoplastic fluoropolymer produced by the polymerization of vinylidene difluoride. PVDF is a specialty plastic used in applications requiring the highest purity, as well as resistance to solvents, acids and hydrocarbons.

Fluropon 70% PVDF Coil Coatings from Sherwin-Williams® offer best-in-class performance for metal wall panel systems and metal roofing. Fluropon coatings are available in scores of colors and are extremely durable to keep your design looking new for decades.

You can find information about the Fluropon coil family of colors on the Sherwin-Williams® website here: <https://industrial.sherwin-williams.com/na/us/en/coil-extrusion/catalog/product/coil-coatings/products-by-industry.11543144/fluropon-coil-family.11023744.html>

On the Tri County Metals website, you can read more about our three paint systems to include Core Defender, Max Defender, and Coastal Defender: <https://tricontymetals.com/colors/>

Our Max Defender and Coastal Defender paint systems use the Sherwin-Williams® industrial Fluropon, best-in-class paint, that uses the highly regarded 70% PVDF formulation.

If you have any further questions, please contact one of team members in Customer Service, The Customer Experience Team, or one of our Business Development Managers.

Sincerely,

Scott DeBerry
Marketing Manager

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[TriCountyMetals.com](https://tricontymetals.com)