

 Seaman Corporation introduces...

FiberTite[®] **BRITE**[™] with **Kynar**[®] By Seaman Corporation

THE FUTURE OF ROOFING JUST GOT BRIGHTER

Seaman Corporation revolutionized the roofing industry with the introduction of FiberTite Roofing Systems in 1979 by being the toughest, longest lasting roofing material available on the market. Seaman Corporation is transforming the industry again by introducing FiberTite Brite[™] with Kynar[®] – a pioneering roofing solution engineered specifically for unique, high-profile roofing projects that require long-lasting aesthetics and tough protection.

Seaman Corporation has created the industry's only solution that promises a bright and enduring future for your roof design. FiberTite Brite Vinyl Membrane is the unrivaled tool that architects and consultants can use to bring to life ideas never before possible.

FiberTite Brite offers the following one-of-a-kind features:

- 10-year colorfast limited warranty
- Custom Colors
- Designed specifically for high-profile roofs
- Flexible material, allowing new creative designs
- Meets ASTM D4434 specifications

 **Seaman Corporation**
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www.FiberTite.com

Kynar®

45 Years of Proven Performance

Kynar was introduced in 1965 as a paint additive for standing seam metal roofs and many other applications. Standing seam metal roofs with the Kynar finish have earned a reputation of maintaining their "like new" appearance for well over 20 years.



Now this technology is available on a roofing membrane, providing far superior performance compared to standard Acrylic top finishes.

Standard Color Options:



*Custom colors are available.

FiberTite

BRITE™ with Kynar®

By Seaman Corporation

Combining Proven Technologies

The merging of three leading technologies – FiberTite Roofing Systems, Seaman Corporation’s world class vinyl membrane technology for Architectural Structures and a Kynar coating.

Introduced in 1979, FiberTite Roofing Systems quickly became synonymous with quality, long-lasting rooftop protection. In fact, over 99% of our roofs ever installed are still protecting.

Seaman Corporation also has been a market leader in the architectural structure business for over 40 years. Buildings constructed with fabrics coated with a fluoropolymer top-finish typically last over 20 years.

Kynar, a fluoropolymer coating, has been the coating of choice for standing seam metal for over 45 years, and known for its long-lasting aesthetics.

Benefits: Kynar vs. Acrylic Coating

Retention of Color After 10,000 hours in QUVA laboratory testing, equal to 10 years of simulated Florida outdoor exposure, the color change of FiberTite Brite red had a dE of 4.04. Red is one of the most difficult colors to stabilize over time. dE is a scientific measure of color change. A 4.04 measurement represents a color change that is barely noticeable to the naked eye.



Other Benefits vs. Acrylic Coatings:

- Retention of Gloss
- Stain Resistance
- Stays Cleaner Longer
- Minimized Dirt Pick Up
- Chemical Resistance
- Minimal Film Erosion
- Lasting Flexibility
- Prevents Chalking

FiberTite® is a registered trademark of Seaman Corporation
 FiberTite® Brite™ is a trademark of Seaman Corporation
 Kynar® is a registered trademark of Arkema, Inc.



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