

Sustainability Durability Flexibility

## **VFI®-600 Series Acrylic Restoration Coating System**



The VFI-600 Series includes VFI-605 (White Top Coat) and VFI-640 (Gray Base Coat). These combine and cure to form a seamless membrane. The system is formulated to achieve superior adhesion over metal, mod bit/BUR, single-ply, concrete, board-stock and sprayed-in-place polyurethane foam, and composite shingle roof substrates.

## **VFI-600 SERIES INCLUDES**

- VFI-605 Premium Grade Elastomeric Top Coat
- VFI-640 Premium Grade Elastomeric Base Coat
- VFI-630 Flashing Grade Acrylic Coating

## **VFI-600 SERIES ADVANTAGES**

- > Extends the useful life of the roof
- > Offers high tensile strength and elongation
- > Resistant to dirt pick up
- Offers excellent resistance to emended exposure to solar ultraviolet energy
- By decreasing roof surface temperature, VFI-600 Series can reduce energy costs
- > Fungal and algal resistant-even in high temperatures
- Low VOC, non-flammable and presents minimal hazard to the applicator or the environment



## **PRODUCT INFORMATION & APPLICATION**

VFI-600 Series Acrylic Restoration System is a single component, water-based coating comprised of a top coat and base coat. The two part system can be sprayed, rolled or brushed onto the desired substrate.

VFI-605 Premium Grade Elastomeric Top Coat		VFI-640 Premium Grade Elastomeric Base Coat	
Color	white	Color	light gray or medium gray
Viscosity	28,000-58,000 cps	Viscosity	28,000-58,000 cps
Tensile Strength	350 +/- 50 psi	Tensile Strength	350 +/- 50 psi
Elongation	200 +/- 50 psi	Elongation	200 +/- 50 psi
Solids	Weight – 63% Volume – 51%	Solids	Weight – 63% Volume – 51%
Permeability	27 (wet), 13 (dry) perms	Permeability	27 (wet), 13 (dry) perms
Liquid Material Density & Specific Gravity	11 +/5	Liquid Material Density & Specific Gravity	11 +/5

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