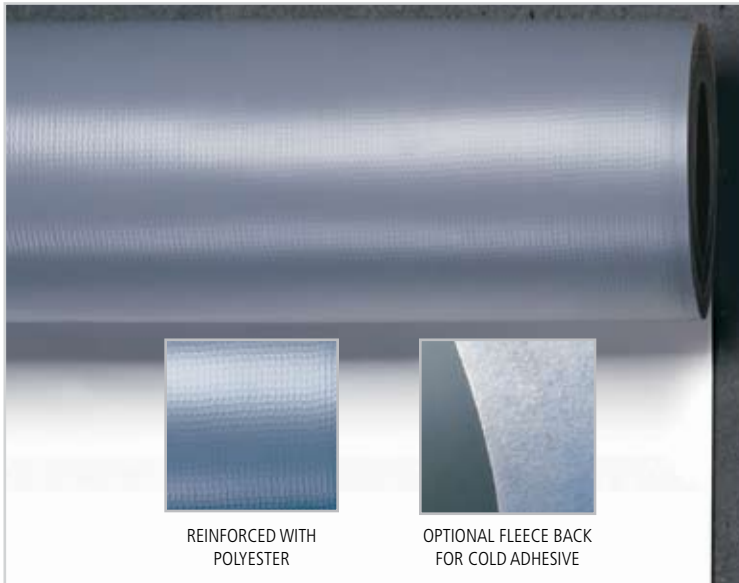
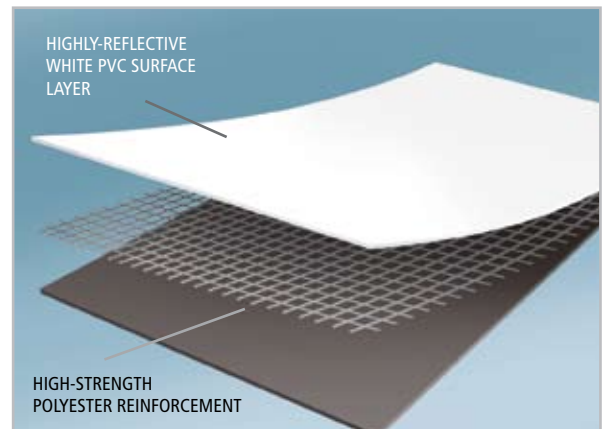


# Flex PVC Reinforced™ Cool Roof Systems

Environmentally sustainable roofing solutions



Cool Roof energy savings for new or re-roofing applications, ideal for waterproofing



Flex PVC Membranes have been performing for over 20 years and are backed by the industry's best long term warranties.

- White reflective Cool Roof helps reduce air conditioning costs
- Available in 10' wide rolls for faster installation, fewer seams
- Available in 50, 60, 72, 80, 96 mil
- Installs fully adhered, mechanically attached or with Flex RhinoBond™ System
- Ideal waterproofing membrane for green roof installations, below-grade applications, foundations
- Ideal membrane for PMRA (Protected Membrane Roof System)
- Proven and time-tested waterproofing performance with a long track record for weatherability
- Outstanding puncture resistance
- Contractor-friendly roofing solution with a proven track record

*Used on commercial, industrial and institutional applications where reliable, long term roofing solutions are essential.*



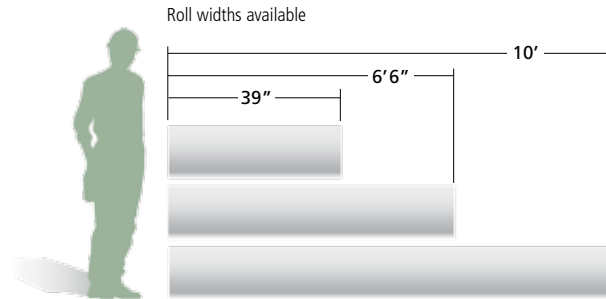
*Flex PVC Reinforced™ is also used on low slope residential applications.*



# Flex RhinoBond™ System

Labor-saving breakthrough for attaching thermoplastic single ply membranes

## PVC Reinforced™ Single Ply Membrane



### Product Description

The Flex PVC Reinforced™ roofing membrane is a high-performance thermoplastic membrane designed for mechanically attached or adhered roofing applications. With built-in chemical, UV and fire resistance, the high-reflectance white saves the building owner energy and labor costs, and helps reduce the heat island effect in the environment. Low-maintenance Flex PVC Reinforced™ is available in white, gray, tan and custom colors.

### Flex PVC Reinforced™ Key Features and Benefits

- The 10' wide membrane saves installation cost, with 20% less seams to weld, 20% fewer fasteners and plates.
- Hot air welded seams are the strongest. most reliable seams in the roofing industry.
- UV and ozone exposure do not affect surface pliability or functional integrity.
- Energy saving reflective roof surfaces are more in demand than ever before. Flex has served the market since 1988.
- Excellent performance in high wind situations.
- Flex PVC Reinforced™ membrane is recyclable and environmentally sustainable.
- Total roof system warranties.



### Flex PVC Standing Seam™

This optional component achieves the aesthetic look of a standing seam metal roof.



### Key Advantages of the Flex RhinoBond™ System

- Fewer seams, no perimeter half sheets required
- High production installation
- Even load distribution
- FM 1-90 and 1-120 wind uplift approvals
- Fewer fasteners, faster dry-in
- Fasteners do not penetrate the membrane
- Increased production can result in lower installed cost
- Works with ISO, DensDeck® and HDWF insulation
- Operates on 120 volts



Thermoplastic Single Ply and Multi-Ply Cool Roof Solutions

**1-800-969-0108**

FlexRoofingSystems.com

