

# REXTREME FLASHING & FLEX FLASHING

**REXTREME Flashing** is engineered to withstand the harshest jobsite conditions and temperatures. Its butyl design ensures superior adhesion that is compatible with most common building materials and sealants. REXTREME Flashing's aggressive initial tack resists bulk water while eliminating air leakage. Build confidently with 6-month UV defense and stay protected for years with PROTECH 25 and PROTECH Lifetime System Warranty.



## TYPICAL CHARACTERISTICS

Color	White
Thickness	15 mils
Minimum Application Temperature	20° F
UV Exposure	180 Days

## ROLL SIZE ROLLS PER BOX

4"x75'	12
6"x75'	8
9"x75'	4
12"x75'	4

## KEY FEATURES

- 180-Day UV Exposure
- AAMA 711-22 Type A, Level 3
- FGIA Verified Component
- Compatible with vinyl window/door flanges and nailing fins
- Lightweight release liner
- System Warranty Component

**REXTREME Flex Flashing** features a butyl-hybrid construction engineered for complex window and door openings, including arches and Palladian designs. It delivers strong initial adhesion, seals effectively around fasteners, and performs reliably in extreme conditions. Compatible with most sealants, it works seamlessly with REXTREME Straight Flashing to provide maximum protection.

## TYPICAL CHARACTERISTICS

Color	White
Thickness	15 mils
Minimum Application Temperature	20° F
UV Exposure	180 Days

## ROLL SIZE ROLLS PER BOX

6"x75'	1
9"x75'	1

## KEY FEATURES

- 180-Day UV Exposure
- AAMA 711-22 Type A, Level 3
- FGIA Verified Component
- Compatible with vinyl window/door flanges and nailing fins
- Lightweight release liner
- System Warranty Component



Enhance your build with our **Lifetime System Warranty** to guarantee long-term durability and performance. All components are designed to work seamlessly together for maximum results.



WE HAVE YOU COVERED!



www.AlphaProTech.com

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