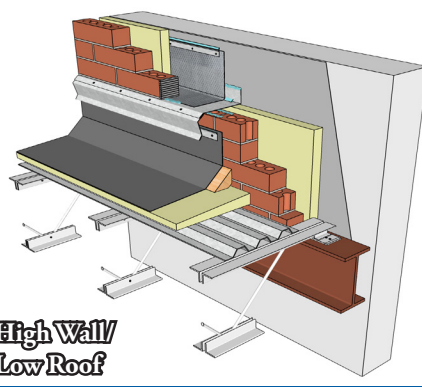
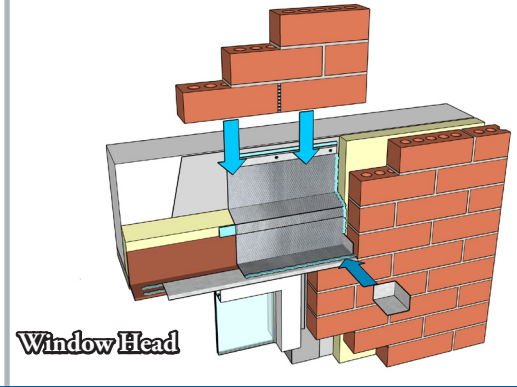


Through-Wall Flashing



High Wall/  
Low Roof



Window Head

# Wicked Good Flashing

## and Transition Membrane

### Key Properties

- Butyl adhesive/watertight bond
- Abrasion resistant facer (ARF) provides an exceptional surface for adhesion
- 6 month UV resistance
- Strong puncture and tear resistance
- No primer required
- Slip resistant surface
- Non-staining, contains no asphalt
- Excellent bond to a variety of substrates like OSB, exterior gypsum, plywood, concrete, metals, and air barrier materials
- HPD available
- Application temperature: 20°-120°F
- Cold-weather adhesion down the 20°F
- Heat resistant up to 260°F

Available in:

4", 6", 12", 18", 24", 36" x 75'

Custom sizes upon request.

### Description

**Wicked Good Flashing™** is a peel-and-stick roofing underlayment that provides robust adhesion and superior weather resistance. It securely bonds to the roof deck without nails, and its heavy-duty top layer guards against water and UV damage. This variant has a temperature resistance up to 260°F, ensuring durability. Flexible and easy to install, it ensures a watertight barrier for long-lasting roof protection. Ideal for both new constructions and renovations.

### Common Applications

- Through-wall flashing
- Air barrier transition membrane
- Roof-to-wall transition membrane
- Below-grade waterproofing transition membrane
- Curtain wall perimeter flashing
- Parapet transition membrane
- Window and door sill pan
- Repair tape for flashing, air barriers, etc.
- Temporary dry in material



## Advantages

- **Exceptional Tensile Strength:** Offers excellent resistance to mechanical stresses with significant tensile strength values.
- **Fire Retardant:** Offers enhanced fire resistance, reducing the risk of fire damage.
- **Extreme Weather Protection:** Guards against harsh weather conditions, ensuring durability even in the most extreme environments.
- **Temperature Resistance:** Withstands temperatures up to 260°F, ensuring performance under heat.
- **Extended UV Protection:** Offers superior UV protection, preventing degradation caused by sun exposure.
- **Superior Tear Resistance:** Demonstrates exceptional resistance to tearing, contributing to the product's longevity and durability.
- **Slip Resistant:** Provides a slip-resistant surface, improving safety during installation and usage.
- **Superior Nail Sealability / No Water Leakage:** Ensures excellent nail sealability and prevents water leakage, maintaining a waterproof barrier.

## WICKED GOOD FLASHING TYPICAL PROPERTIES

<u>PROPERTY</u>	<u>TEST METHOD</u>	<u>WICKED GOOD FLASHING</u>
Width	-	36"
Color	-	Gray
Thickness	ASTM D5147	40 mils
Tensile Strength	ASTM D1970	MD: 95lbs CD: 80lbs
Tensile Elongation	ASTM D1970	MD: >16% CD: >16%
Water Vapor Transmission Rate	ASTM E96	<0.05 perms
Tensile/Tear Strength	ASTM D1970	MD: 130lbs CD: 110lbs
Flexibility at -29°C (-20°F)	ASTM D1970	Pass
Adhesion to Plywood at 23°C (73.4°F)	ASTM D903	MD: 45lbs/ft CD: 50lbs/ft
Adhesion to Plywood at 4.4°C (40°F)	ASTM D903	MD: 18lbs/ft CD: 40lbs/ft
Thermal Stability at 126°C (260°F)	ASTM D1970	Pass
Stability Around Nail	ASTM D1970	Pass
Lap Seam Waterproof Integrity	ASTM D1970	Pass
UV Resistance	ASTM G154	180 days
Fire Resistance Class A	ASTM E108	Pass

Visit [www.yorkflashings.com](http://www.yorkflashings.com) for complete installation instructions, 3-part specifications, details & more.

