



Start with a fortress

Our Premier Butyl Leak Barrier provides a secondary layer of protection against leaks caused by wind-driven rain and ice dams. Ideal for many steep-slope roofing applications, this self-adhering leak barrier is formulated with an advanced black butyl adhesive.

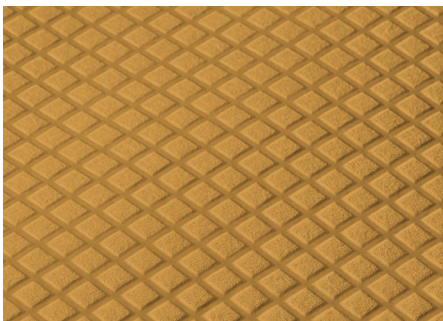


Get the job covered™

Premier Butyl Leak Barrier

Product features:

- Excellent nail sealability over a wide temperature range
- High-performance adhesive creates strong laps without special treatment or primer
- Bonds tenaciously to plywood or OSB roof decks
- Split-release liner for ease of application
- 180-day UV exposure¹
- Low-temperature application (10°F / -12°C)²
- High-temperature flow stability (265°F / 129.4°C)
- Meets or exceeds ASTM D1970 requirements
- Compatible with asphalt, clay tiles, concrete, metal, primed cedar shakes, composite shingles, EPDM, TPO, and more



GripSpot™ technology provides an embossed surface and smooth channels to shed water, promoting dry walkable working areas.

Start with a premium leak barrier

Our Premier Butyl Leak Barrier allows it to seal tightly to the roof deck and around penetrations while remaining flexible to help prevent leaks caused by wind-driven rain and ice dams. Plus, it provides high thermal stability and can be used with a variety of steep-slope roofing materials.

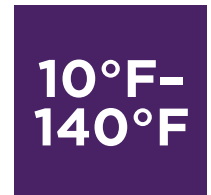
Product details³:

2.0 square roll:

- **Area:** 200 ft.² (18.58 m²)
- **Width:** 36" (.914 m)
- **Length:** 66.7' (20.33 m)
- **Breaking strength:** Meets or exceeds ASTM D5034 requirements
- **Tear strength:** Meets or exceeds ASTM D4533 requirements
- **Surface:** Slip-resistant GripSpot™
- **Additional Certifications:** Meets or exceeds ASTM D1970, State of Florida Approved (FL46754), meets the requirements of the Texas Department of Insurance, RCABC RoofStar Accepted Material



UV
Resistance¹



Installation
Temperature²



Lifetime Limited
Warranty⁴



Thermal
Stability

NEMO Cert.



Visit us at ftsolutionsroof.com
For questions, call **877-423-7663**

¹ 180-day UV resistance is based on testing conducted under controlled laboratory conditions. Premier Butyl Leak Barrier should be covered by a primary roof covering as soon as possible and no more than 180 days after installation.

² Premier Butyl Leak Barrier can be applied at temperatures as low as 10°F (-12.2°C) provided that the product has been stored in a heated area to ensure it is between 50°F - 100°F (10°C - 37.7°C) at time of installation.

³ Values stated are approximate and subject to normal manufacturing variation. These values are not guaranteed and are provided solely as a guide.

⁴ Lifetime refers to the length of warranty coverage provided and means as long as the original individual owner(s) of a single-family detached residence owns the property where the qualifying product is installed. For other owners/structures, Lifetime coverage is not applicable. See *FT Solutions Limited Warranty* available at ftsolutionsroof.com for complete coverage and restrictions.