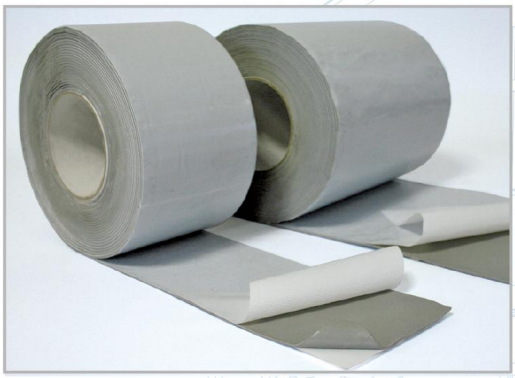
Butyl Flashing Tape

3L® Butyl Flashing Tape sets a new standard for waterproof flashing membranes which meets the highest temperature requirements of the American Association 711 standard for self-adhesive flashing.Butyl tape provides excellent sealing adhesion to any type of metal, wood, concrete, glass, plastics, fiberglass and porous surfaces.

3L® Butyl could also maintain its prospective properties at temperatures of 260 °F. Reinforced by a strong multi-layered high-density polyethylene film, 3L® Butyl can be installed around protrusions and into the tightest corners without delaminating or tearing. Its self-sealing butyl rubber core stays in place in the most punishing weather conditions.



3L® Butyl Flashing Tape

3L® Butyl Flashing Tape is an off-white, non-hardening elastic butyl based material which is great in adhension.

Features

- Strong cross-laminated HDPE film facer which provides higher tensile strength and elongation.
- Maintaining its prospective properties at temperatures of 260° F.
- Offers 10 years limited warranty.
- Easy to install – recommended using hand roller
- Easy to remove release liner.
- Improvesenergy efficiency by providing a barrier to air infiltration.

Applications

- Frame fittings
- Awning track installation
- Under moldings
- Around windows, doors and vents
- Stiff and pointed non-scratching object
- Weld joints

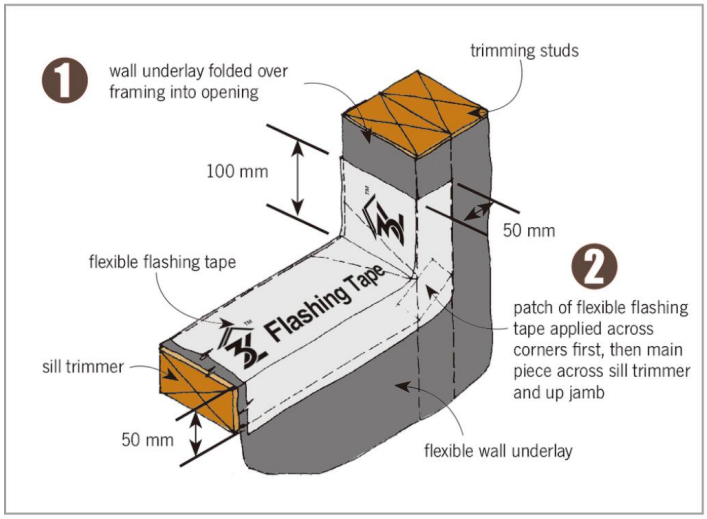
Technical Data Sheet

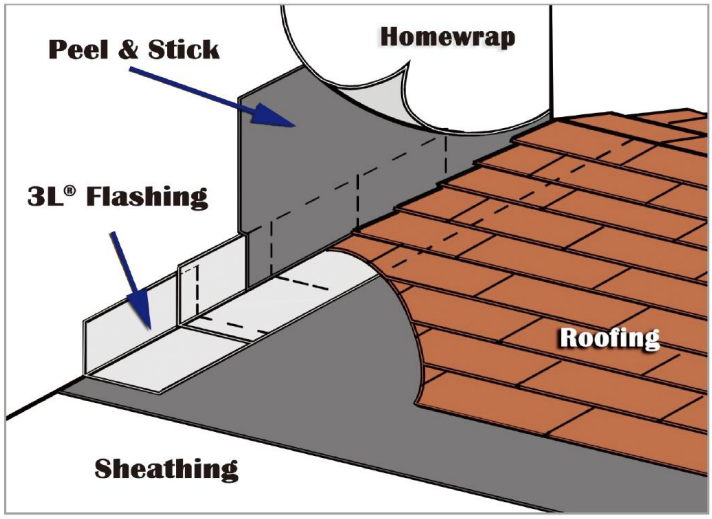
TEST & Properties	Standard	3L® Butyl Typical Value
Color		White/Black
Surface		Cross-laminated HDPE film
Release Liner		Silicone treated release film
Thickness	ASTM D5147	20 mil (0.5 mm)
Water Vapor Transmission	ASTM E96	<0.035 perm
Application Temperature	-	25°F to 125°F
Service Temperature	-	-40°F to 260°F
90°C Peel Adhesion	ASTM D903	>5 lbf/in
Nail sealability	ASTM D1970	Pass
Water Resistance	ASTM D779	>200 hours

Flashing Tape

3L® Flash is engineered to deliver lasting protection against water intrusion in the most demanding environmental conditions. It is the premium self-adhesive waterproof flashing membrane for windows. It is also ideally suited for flashing non-roofing horizontal conditions such as pot shelves, parapets, sill pans and recessed windows. Its strong adhesion makes it a perfect choice for sealing around common through-wall penetrations such as hose bibs, vents, electrical boxes and exterior lights.

Reinforced by a strong cross-laminated high-density polyethylene film, 3L Flash can be installed around protrusions and into the tightest corners without delaminating or tearing. Its self-sealing rubberized asphalt core stays in place in the most punishing weather conditions.





Features

- Excellent adhesion
- Easily to apply
- Cold applied
- Tough but flexible
- Strong facer gives resistance to puncturing

Applications

- Flashing membrane for windows & doors
- Weld joints
- Bends & Fittings
- Pipe rehab and repair
- Sealing and repair of geo-membranes





