BT25XL® WINDOW & DOOR SEALING TAPE

A tough-faced superior self-adhering, air/vapor barrier and waterproofing membrane for vertical and horizontal above grade substrates. BT25XL seals window perimeters to building substrates to create an impenetrable barrier. This 25-mil polyethylene-backed aggressive rubberized asphalt adhesive membrane can be applied to vinyl, plywood, OSB, concrete, metal, aluminum, polyethylene, building wrap products, block and masonry surfaces to form an air/vapor moisture barrier system.

- Stops moisture intrusion
- 120 day exposure
- F.E.M.A. approved
- No special tools needed, self-adhered installation with split release film
- Complies with ASTM E2112 requirements
- Complies with AAMA 711 standard for self adhered flashing
- Passes hurricane level windblown rain test ASTM E331-90
- Adheres to vinyl, plywood, OSB, foam, metal, aluminum and masonry
- Self seals around nails, screws and staples
- IAPMO ER #362
- Roll sizes available: 4", 6", 9", 12" x 75' and 4", 6", 9", 12", 18" x 100'
- High temperature: 240°F

BT20XL BUTYL™ WINDOW & DOOR SEALING TAPE

A cold applied self-adhering membrane composed of a tough cross laminated high density polyethylene film coated on one side with a layer of our proprietary recycled BUTYL adhesive. Forms a permanent waterproofing air/vapor seal around doors and windows.

- Used as a complete waterproof self-adhered flashing for window and door installations to create a positive air/vapor barrier in everyday construction
- Safe for use on all wood, wood clad, aluminum, fiber glass and vinyl windows and doors, uncured and cured vinyl and PVC membranes
- Complies with AAMA 711 standard for self adhered flashing
- Recommended for high altitude, high temperature and/or highly conductive metal cladding/flashing (copper, Cor-Ten, zinc) applications
- Seals around skylights, must be covered to prevent UV degradation
- Seals joints in exterior sheathing
- Seals penetrations in wall systems
- Roll sizes available: 4", 6", 9", 12" x 50'
- High temperature: 300°F