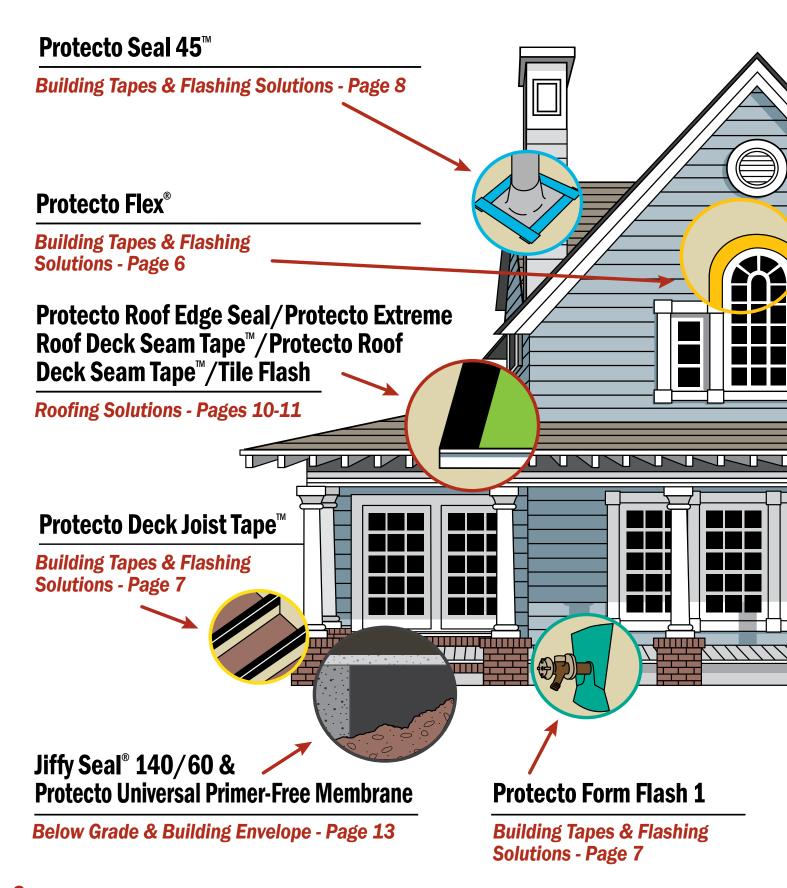
YOUR SINGLE SOURCE FOR



BUILDING TAPES & FLASHING SOLUTIONS



PROTECTO PRIMER-FREE STUCCO TAPE

A high performance tape designed for use with stucco and EIFS systems to seal around penetrations and at sheathing joints and window/door flanges. The polyester, antimicrobial coated fabric top layer provides an excellent bonding surface for cementitious and synthetic stucco coatings.

- No primer needed utilizes Protecto Wrap's Primerless Super Stick Technology™ with split release liner
- Sticks down to -20°F (-28°C)
- Compatible with and will adhere to most construction surfaces, wood, concrete, CMU block, OSB, plywood, glass mat exterior sheathing products, foam insulation board, ICF and metal
- Does not support mold growth
- Roll sizes available: 4", 6", 9", 12" x 75' High temperature: 300°F



PROTECTO UNIVERSAL PRIMER-FREE THRU-WALL FLASHING

This high performance thru-wall flashing membrane is designed to be applied down to -20°F (-28°C) without the use of primer or mechanical fasteners.

- No primer needed utilizes Protecto Wrap's Primerless Super Stick Technology™ with split release liner
- Sticks down to -20°F (-28°C) and adheres to damp CMU surfaces
- Compatible with and will adhere to most construction surfaces, wood, concrete, CMU block, OSB, plywood, glass mat exterior sheathing products, foam insulation board, ICF and metal
- Easy to apply peel and stick cold applied membrane with 6 month exposure rating
- No VOC's, HFCC's or CFC's
- Roll sizes available: 4", 6", 9", 12", 18", 24", 36" x 50' High temperature: 300°F



PROTECTO SILL PAN FLASH™ SELF FORMING CORNER

A cold applied self-adhering membrane composed of a tough cross laminated high density polyethylene surface coated on one side with a layer of our proprietary asphalt adhesive.

- · Rubberized asphalt adhesive
- Custom designed one piece sill flashing tape that conforms to the rough sill to create a continuous sill pan
- · Completely seals sill corners to prevent water damage
- Easily conforms to the sill corners to provide a clean 90 degree corner without excessive buildup
- Roll sizes available: 6", 9" x 50' High temperature: 240°F



PROTECTO SILL PAN FLASH™ BUTYL SELF FORMING CORNER

A cold applied self-adhering membrane composed of a tough cross laminated high density polyethylene surface coated on one side with a layer of 100% butyl adhesive.

- 100% butyl adhesive
- · Compatible with all known window manufacturer's installation instructions
- Custom designed one piece sill flashing tape that conforms to the rough sill to create a continuous sill pan
- Completely seals sill corners to prevent water damage
- Roll sizes available: 6", 9" x 50' High temperature: 300°F



PROTECTO FLEX® WINDOW & DOOR SEALING TAPE

Forms a permanent waterproofing air/vapor seal around curved and radius doors and windows that prevents air and moisture leaks. The flexible cross-laminated top surface will expand and conform to irregular or curved surfaces while the aggressive adhesive forms a permanent bond between the window fin and the building substrate.

- A 40-mil thick peel and stick flashing tape
- Expands and conforms to radius or curved window fins
- Self seals around nails, screws and staples
- Roll sizes available: 6", 8", 9" x 50' High temperature: 240°F