

Basic Use

WindowSeal Tape is a self sealing adhesive that creates a water tight seal between the window frame and virtually all structure surfaces. Irregular or curved surfaces are easy because Eternabond WindowSeal is extremely conformable. WindowSeal, if kept warm (room temperature+) prior to installation can be installed at temperatures as low as 20°F, and as low as -20°F with optional EternaPrime. No staples or nails required.

Composition

WindowSeal utilizes EternaBond's advanced MicroSealant™ Technology, a 100% solids formulation of synthetic resins, thermoplastics, and non-curing rubbers, with a built in primer on a stretchable, low density polyethylene (LDPE) backing.

Technical Data

Standard roll size	4', 6', X 50'
Standard case quantity	100 sq. ft. per case
Available widths	up to 48"
Application temp	Above -20°F
Total thickness	20 mils
Peel adhesion	135 oz/in width
Flexibility	Excellent
Bacteria resistance	Excellent
Fungal resistance	Excellent
Low temp flexibility	Excellent
Sag rating	>200°F
Water absorption	Less than .05%
Shelf life	UP to 5 years

Surface Preparation

Surface must be clean and dry. Moisture, dust, dirt, and other foreign matter should be removed. Remove oil, grease, etc. with a suitable cleaner.

Application

Eternabond EternaPrime has been developed specifically for use with WindowSeal and all Eternabond Tapes. Use EternaPrime before applying Eternabond WindowSeal Tapes over a dirty or rusty surface. Use the EternaPrime if the roof temperature is below 40°F. Let EternaPrime dry to a tacky consistency before applying Eternabond WindowSeal Tapes. To apply the WindowSeal, remove the release liner and apply to the surface(s) to be protected or sealed. Rub to activate.

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Window Seal™

To seal all windows when installed regardless of surfaces being joined. WindowSeal Tape creates a moisture tight, air and vapor barrier and can be applied during extremely cold temperatures easily.

WindowSeal features EternaBond's self-sealing advanced MicroSealant™ Technology, a sealant so advanced it permanently bonds to create a permanent, flexible seal to a wide range of surfaces including glass, wood, aluminum, vinyl, OSB, polyethylene, polypropylene, polystyrene, Tyvek™, fiberglass, brick, concrete, masonry, and virtually all construction materials.

ETERNABOND WindowSeal™

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