

HIGH-PERFORMANCE SELF-ADHESIVE FLASHING TAPE

DESCRIPTION

SecureGrip Window & Door Flashing Tape is a cold-applied self-adhering membrane composed of a tough cross-laminated High-Density Polyethylene film coated on one side with a layer of high-temperature recycled butyl adhesive.

USES

SecureGrip Window & Door Flashing Tape is designed for use as a complete waterproof, self-adhered flashing for window and door installations. It provides durable protection against air and moisture intrusion at critical transitions and openings. The membrane is safe for use on wood, aluminum, fiberglass, and vinyl window and door frames. It can also be used for sealing joints in exterior sheathing and as an air and vapor barrier in wall assemblies. Its flexibility and aggressive adhesive make it suitable for a wide range of construction surfaces, ensuring reliable long-term performance in both residential and commercial applications.

STORAGE

Store all materials in a covered, cool and dry place. The storage temperatures should always be between 40°F and 90°F.

AVAILABILITY

SecureGrip Window & Door Flashing Tape is available throughout the United States. Check with your local representative for product availability.

TECHNICAL PARAMETERS

PHYSICAL PROPERTIES	METHOD	VALUE
Thickness	ASTM D1970	20 mils
Adhesion , LBF/FT	ASTM D1970	25
Tensile Strength [PS I]	ASTM D638	1400
Elongation (adhesive only) [%]	ASTM D638	300
Permeance	ASTM E96	0.01 perms max
Nail Sealability	ASTM D1970	Pass
Installation Temperature		32°F to 120°F (0°C to 48°C)
In-Service Temperature		-45°F to 212°F (-42°C to 100°C)

CODE APPROVALS & STANDARDS

Meets or exceeds the requirements of ASTM D1970 & AAMA 711

LIMITATIONS

Not recommended for use in applications that may exceed 212°F (100°C).
Not recommend for application over uncured (wet) sealants or adhesives, even if compatible.

FEATURES

Advanced Butyl Adhesive: Consistent adhesion to a wide variety of building materials.

Versatile Compatibility: Safe for use on all common window and door flanges, including wood, vinyl, aluminum, and fiberglass.

UV and Weather Resistant: Durable film construction allows up to 120 days of UV exposure before cladding installation.

Self-Sealing Protection: Seals tightly around properly installed fasteners to maintain integrity after installation.

Split Release Backing: Engineered for faster, more efficient installation. Allows easier handling, positioning, and application on-site.

High-Temperature Performance: Ideal for use under metal cladding or flashing where heat buildup can occur.



PACKAGING INFORMATION

Size	Rolls Per Box	Boxes Per Pallet	Rolls Per Pallet
4" x 50'	12	27	324
6" x 50'	8	18	144
9" x 50'	4	18	72
12" x 50'	4	18	72

