

VACUSEAL™

Sealant Tape



Overview

Carlisle's VacuSeal Sealant Tape is a premier elastomeric butyl rubber sealant used with termination bar to secure and seal compression-type flashing terminations for the VacuSeal Vent Secured Roofing System. This product is extruded on silicone-coated paper for easy application.

Features and Benefits

- » Superior adhesive strength
- » Withstands extreme temperatures
- » Resistant to UV light
- » Available in rolls of 2.5" x 45'

Installation

Apply Sealant Tape to surface directly from roll. Press tape through the silicone release paper with a smooth, even hand motion.

Review Carlisle specifications and details for complete installation information.

Precautions

- » Surface preparation: All surfaces to be sealed should be free of dust, dirt, oil, and moisture before applying sealant.
- » For best results, apply in dry conditions above 40°F (4°C).

Typical Properties and Characteristics

Roll Width	2.5"
Roll Length	45'
Packaging	6 rolls per case, 60 cases per pallet
Material	Elastomeric butyl rubber
Color	Gray

Tests	Test Method	Results
Specific Gravity, lb./gal	ASTM D792	15 lbs./gal
Low Temperature Flexibility	ASTM C765	No loss of adhesion or cracking
Weight Loss after Heat Aging	ASTM C771	.13 No blisters
Oil Migration/Plasticizer Bleed-Out	ASTM C772	.21" first paper
Softness mm. penetration	ASTM C782	6.47 mm
Tensile Adhesive Strength, lb. force	ASTM C907	16.45 psi MOF: Cohesive
Yield Strength, lb. force	ASTM C908	10.705 psi

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.