



FEATURES AND BENEFITS

- TPO rubber backing with proven exterior performance
- Excellent for seams
- Aggressive grip & adhesion
- Ideal adhesive/sealant thickness
- Immediate leak proof results
- Easy, fast application
- Stays flexible

APPLICATION

Temperature	32° F to 110°F (1.7°C to 44°)
Method	Position the product precisely. Product is not repositionable. DO NOT STRETCH. Remove the release liner and press down firmly starting at center and working toward outside edge while removing trapped air. Edges shall be firmly adhered to the substrate without opening or fishmouths. Roll surfaces to maximize adhesive.
Preparation	Surface must be clean and dry as well as oil and grease free
Clean Up	UN-TACK™ or Solvent (Use safe handling practices)
Painting	Use paint appropriate for aluminum

STORAGE

Temperature	35°F to 110°F (1.7°C to 44°)
Shelf Life	12 months

SPECIFICATION/STANDARDS COMPLIANCE

Property	Method	Results
EPDM Sheet Used in Single-Ply Roof Membrane	ASTM D4637 Program # 9	Pass

PART NUMBERS

310684	1 Case w/ (24) 2" x 75' Rolls
310685	1 Case w/ (16) 3" x 75' Rolls
310686	1 Case w/ (12) 4" x 75' Rolls
310687	1 Case w/ (8) 6" x 75' Rolls

TECHNICAL DATA

Appearance	Gray adhesive/sealant
Backing	White (non-gloss)
Sealant Material	Elastomeric Modified Butyl Rubber The Gray Matter™
Thickness	22 mils
Peel Strength	≥10 lbs. per linear inch
Tensile Strength	680 psi avg. ASTM D 822
Elongation	900% avg. ASTM D 822
Flexibility (low temp)	Passes, no cracking
Bonding Time	Immediate, water tight, aggressive grip. Full bond within 24 hours
Service Temperature	-40° F to 180° F
Water Resistance	Excellent. Surface must be clean and dry before application
U.V. Resistance	3,000 hours, no change
Packaging	75 ft. rolls in 2, 3, 4, 6 inch widths
Xenon-Arc Weatherometer	Degradation @ 0.70 W/m ² @ 340 nm wavelength, 80° C black body temperature

PRECAUTIONS

Surfaces must be clean and free of moisture and contamination. Keep out of the reach of children.

For Industrial Professional Use Only.