



SPECIFICATION/STANDARDS COMPLIANCE

Property	Method	Results
EPDM Sheet Used in Single-Ply Roof Membrane	ASTM D4637 Program # 9	Pass
Vapor Permeability	ASTM E96	Class II Vapor Barrier

TYPICAL PROPERTIES AND CHARACTERISTICS

Appearance	White (non-gloss) exterior with gray sealant
Sealant Material	Elastomeric Modified Butyl Rubber
Thickness	22 mils
Peel Strength	≥10 lbs. per linear inch
Tensile Strength	680 psi avg. ASTM D822
Elongation	900% avg. ASTM D822
Flexibility (low temp)	Excellent
Bonding Time	Immediate, water tight, aggressive grip. Full bond within 24 hours
Service Temperature	-40°F to 180°F (-40°C to 82.2°C)
Water Resistance	Excellent
U.V. Resistance	Passes 3,000 hours, Xenon Arc Testing

PART NUMBERS

326380	1 Case w/ (8) 6" x 75' Rolls
326381	1 Case w/ (4) 9" x 75' Rolls

FEATURES AND BENEFITS

- TPO exterior with proven roofing membrane technology
- Resists mechanical damage
- Aggressive grip & adhesion
- Ideal adhesive thickness
- Immediate leak proof results
- Easy, fast application
- Stays flexible
- No Dry Time
- Scoring Tool provided with each roll*
- Optional Title 24 compliant Installation (see installation instructions)
- Class II Vapor Barrier
- Meets or exceeds the IECC code criteria for protection against:
 - Sunlight - UV
 - Moisture
 - Equipment maintenance
 - Wind

For Industry Professional Use Only.



APPLICATION

Preparation	Surface must be clean and dry as well as oil and grease free
Temperature	50°F to 110°F (10°C to 44°C)
Method	Position the TPO Line Set Wrap precisely. Product is not repositionable when fully adhered. DO NOT STRETCH. Determine the width needed by taking the diameter of the insulation and multiplying it by 3.14 and add a minimum ½" for splicing. Use the provided scoring tool to remove all of the clear release liner except for the spliced area, or if it needs to be removable for Title 24 compliance, remove the spliced overlap instead. Then wrap the insulation longitudinally. The overlap of TPO shall be firmly adhered to the substrate without openings or fishmouths.
Clean Up	UN-TACK™ or Solvent (Use safe handling practices)

STORAGE

Temperature	35°F to 110°F (1.7°C to 44°C)
Shelf Life	24 months



Scan the QR Code to see our
Line Set Protection application process!

