



TUCK TAPE FLASHING TAPE

DESCRIPTION

This tape is made of a multi-layer UV protected polyethylene film coated with a permanent bond adhesive. The 505 provides maximum protection against water and moisture penetration around windows and doors.

MAIN FEATURES

- Meets all AAMA 711-13 requirements, Type A, Level 2.
- High shear adhesive provides excellent initial tack to surfaces.
- Strong and durable holding power.
- No primer required (AAMA 711-13 Type A) when applied on proper surfaces.
- Film is flexible and conforms well around surfaces.
- Seals around fasteners and nails.
- Water and moisture resistant.
- Prevents air infiltration.
- Excellent resistance to UV.

APPLICATIONS

- Waterproof flashing membrane used to seal openings around windows and doors.
- Recommended on aluminum, wood, wood clad, fiberglass, vinyl windows and doors.
- Recommended on most house wraps, OSB, exterior gypsum and fibre board.
- All above surfaces have to be dry and clean in order to assure proper contact.

TECHNICAL DATA

Colour	Red film with black print
Backing	Multi-layer UV protected polyethylene film
Adhesive	UV cured acrylic
Thickness	
Adhesion to Steel	100 oz/inch • 109 N/100mm
Adhesion to Backing	100 oz/inch • 109 N/100mm
Adhesion to Polyethylene Vapou	r Barrier35 oz/inch • 38 N/100mm
Adhesion to NovaWrap [™] Aspire [™] .	80 oz/inch • 87 N/100mm
	50 oz/inch • 54 N/100mm
Adhesion to OSB	91 oz/inch • 101 N/100mm
Adhesion to Anodized Aluminiu	m111 oz/inch • 122 N/100mm
Adhesion to Plywood	
	106 oz/inch • 117 N/100mm
Tensile Strength	14 lb/inch • 245 N/100mm
VOC (Volatile Organic Compound	d) content Estimated 0.0 %
Moisture Vapor Transmission	0.205 perms (g/100in².24h)
Test in accordance with ASTM E	
Water Penetration Rate	0.5 (g/100 in².24h)
Test in accordance with ASTM L	
Air Permeance Rate	0.0002 (cfm/ft²)
Test in accordance with ASTM E	
Application Temperature	
	40C° (-40°F) • 65C° (149°F)
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STRONG AND DURABLE

an pour Solin

EXCELLENT RESISTANCE TO U.V.

Please note:

While we believe them to be reliable, the statements and information herein are only for general guidance and are not warrants or guarantees for accuracy and completeness.

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*Spun bonded polyethylene

Intertape Polymer Inc. 9999 Cavendish Blvd, Suite 200, Montréal, QC H4M 2X5 Phone: 1.800.334.1567 Cantech Industries Inc. 100 Paramount Drive, Suite 300, Sarasota, FL. 34232 Phone: 1.800.654.3947