

PROTECTION OF DOOR & WINDOW OPENINGS FROM WATER INTRUSION

Palisade® NovaFlash™ is a self-adhered flashing tape comprised of a woven polypropylene (PP) backing with an aggressive hybrid butyl adhesive and an easy-to-remove polyethylene (PE) release liner. It meets AAMA 711 Standards, with features such as nail sealability and high performing adhesion without primer needed.



- Made of a woven polypropylene backing coated with a Butyl based adhesive
- Meets all AAMA 711-13 requirements, Type A, Level 3 (80°C / 176°F)
- High strength backing
- Seals around fasteners and nails (ASTM D1970)
- Strong and durable holding power
- Excellent resistance to UV
- Water and moisture resistant Prevents air infiltration
- Application range: 23°F to 122°F
- Service temperature: -40°F to 250°F









PRODUCT ATTRIBUTES

CHARACTERISTICS				
Product Code	9200475	9200675	9200975	9201275
Dimensions (in x yd)	4" x 75'	6" x 75'	9" x 75'	12" x 75'
Rolls/Case	12	8	4	4
Product UPC	0-77922-92004-4	0-77922-92006-8	0-77922-92009-9	0-77922-92012-9
Release Liner	Split liner made of white polyethylene (PE)			
Adhesive	Butyl	Butyl	Butyl	Butyl
Backing	Woven polypropylene (PP)	Woven polypropylene (PP)	Woven polypropylene (PP)	Woven polypropylene (PP)
Color	Blue with white print			
Thickness	13 mil	13 mil	13 mil	13 mil
Tensile	85 lb/inch	85 lb/inch	85 lb/inch	85 lb/inch
Adhesion to Steel	55 oz/inch	55 oz/inch	55 oz/inch	55 oz/inch
Elongation	21%	21%	21%	21%
Case UPC	5-00-77922-92004-9	5-00-77922-92006-3	5-00-77922-92009-4	5-00-77922-92012-4









PRODUCT APPLICATIONS

- Waterproof flashing membrane used to seal window and door openings
- Recommend on aluminum, wood, wood clad, fiberglass, vinyl windows and doors
- Recommend 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

MARKETS

• Building and Construction





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