



PALISADE® EVOFLASH

PREMIUM FLASHING TAPE

Water leakage prevention is important to consider during construction of durable homes. Our Palisade® EvoFlash™ Premium Flashing Tape provides optimal protection against air & water infiltration around door & window frames. This tape is made of a multi-layer UV protected polyethylene film coated with a permanent bond adhesive.



FEATURES & BENEFITS

- Made of a multi-layer UV protected film coated with UV cured Acrylic adhesive
- Meets all AAMA 711-13 requirements, Type A, Level 3 (80°C / 176°F)
- Highly flexible film that conforms well around surfaces
- Seals around fasteners and nails (ASTM D1970)
- High shear adhesive that provides excellent initial tack to surfaces
- Exceptional durable holding power
- Resists UV up to 6 months
- Water and moisture resistant - Prevents air infiltration
- Application range: 14°F to 122°F
- Service temperature: -40°F to 250°F



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PRODUCT ATTRIBUTES

CHARACTERISTICS				
Product Code	5070475	5070675	5070975	5071275
Dimensions (in x yd)	4" x 75'	6" x 75'	9" x 75'	12" x 75'
Rolls/Case	12	8	4	4
Product UPC	0-77922-50704-7	0-77922-50706-1	0-77922-50709-2	0-77922-50712-2
Backing	Multi-layered UV protected polyethylene film	Multi-layered UV protected polyethylene film	Multi-layered UV protected polyethylene film	Multi-layered UV protected polyethylene film
Adhesive	UV cured acrylic	UV cured acrylic	UV cured acrylic	UV cured acrylic
Color	Blue with white print	Blue with white print	Blue with white print	Blue with white print
Thickness	9.2 mil	9.2 mil	9.2 mil	9.2 mil
Tensile	14 lb/in	14 lb/in	14 lb/in	14 lb/in
Adhesion to Steel	100 oz/in	100 oz/in	100 oz/in	100 oz/in
Elongation	650%	650%	650%	650%
Case UPC	5-00-77922-50704-2	5-00-77922-50706-6	5-00-77922-50709-7	5-00-77922-50712-7



PRODUCT APPLICATIONS

- Waterproof flashing membrane used to seal around windows and doors frames
- 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 ensure proper contact

MARKETS

- Building and Construction



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