


Tyvek.

DUPONT™ FLASHING SYSTEMS

PRODUCT DATA

Properties	DuPont™ FlexWrap™ NF	DuPont™ Flashing Tape	DuPont™ StraightFlash™	DuPont™ StraightFlash™ VF
Face Sheet	Micro-creped, polyethylene laminate (white)	Polypropylene film	Spunbonded polyethylene laminate (white)	Spunbonded polyethylene laminate (white)
Adhesive*	Butyl Rubber (black)	Butyl Rubber (black)	Butyl rubber (black)	Transposed dual sided adhesive for continuous integration; Butyl rubber (black)
Thickness	64 mil (1,620 microns)	20 mil (507 microns)	30 mil (760 microns)	30 mil (760 microns)
Release Liner	1-piece, heavy-duty siliconized paper for 6-inch width product; 2-piece, heavy-duty siliconized paper for 9-inch width product	1-piece, heavy duty siliconized paper for 4, 6, 9-inch width product; 3-piece, heavy-duty siliconized paper for 12-inch width product.	2-piece, heavy-duty siliconized, scored release paper	2-piece, heavy-duty siliconized, scored release paper
Dimensions	6- or 9-inch width x 75 feet length, 9-inch width x 15 feet length	4, 6, 9, or 12-inch width x 75 feet length, 4-inch width x 33 feet length	4-inch width x 150 feet length 9-inch width x 125 feet length	6-inch width x 125 feet length, 6-inch width x 25 feet length
Applications	Round top or custom shaped windows, 3-D sill protection, wall interruptions: i.e. dryer vents, hose bibs. Suitable for use on substrates where fasteners cannot be applied.	Jams and heads of rectangular windows and doors.	Jams and heads of rectangular windows.	Brick mold, non-integral flanged and non-flanged rectangular windows and doors.
UV Resistance	Cover in 270 days	Cover in 120 days	Cover in 270 days	Cover in 270 days

*Adhesive system is based on 100% butyl elastomer with no asphalt/modified bitumen components.

PERFORMANCE TESTING

Installed System Water Intrusion Testing (Tested with no exterior cladding)	
ASTM E-331	NO leakage at 300 Pa
ASTM E-331 after thermal aging (0-120°F)	NO leakage at 300 Pa
Water Vapor Permeability (ASTM E-96)	< 1 perm (< 60 ng/Pa.sec.m2)
Application Temperature	Best when installed above 25°F (consult DuPont for primer recommendations)
DuPont™ Flashing Systems products meets the AAMA 711-13 material standard at the highest classification levels:	Class A (no primer) Level 3 Thermal Exposure (80°C/176°F for 7 days)

WARNING: DuPont™ Flashing Systems products and their release paper are slippery and should not be walked on. Remove release paper from work area immediately. DuPont™ Flashing Systems products are combustible and should be protected from flame and other high heat sources. If the temperature of DuPont™ Flashing Systems products reach 700°F (307°C) they will burn and the fire may spread and fall away from the point of ignition.

For more information, please visit
www.weatherization.tyvek.com or call
 1-800-44-Tyvek



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