



DUPONT™ FLASHING SYSTEMS

PRODUCT DATA

Properties	DuPont™ FlexWrap™ NF	DuPont™ FlexWrap™ EZ	DuPont™ Flashing Tape	DuPont™ StraightFlash™	DuPont™ StraightFlash™ VF
Face Sheet	Micro-creped, polyethylene laminate (white)	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)	Butyl rubber (black)	Transposed dual sided adhesive for continuous integration; Butyl rubber (black)
Thickness	64 mil (1,620 microns)	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	2-piece, heavy-duty siliconized paper scored release paper	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	2 ¾-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.	Wall penetrations: i.e. round pipes, electrical boxes, wires, dryer vents, hose bibs, etc.	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 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). NO leakage at 720 Pa for DuPont™ FlexWrap™ products before thermal aging and after thermal aging (0-180°F)	
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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