

# DuPont™ Flashing Systems

## PHYSICAL PROPERTIES DATA SHEET

### Product Data

PROPERTIES	DUPONT™ FLEXWRAP™	DUPONT™ STRAIGHTFLASH™	DUPONT™ STRAIGHTFLASH™ VF
Face Sheet	Elasticized polyethylene laminate (white)	Spunbonded polyethylene	Spunbonded polyethylene
Adhesive	Butyl rubber (black)	Butyl rubber (black)	Dual sided butyl rubber (black)
Thickness	70 mil (1775 microns)	30 mil (760 microns)	30 mil (760 microns)
Release Liner	2-piece, heavy-duty siliconized paper	1-piece, heavy-duty siliconized paper	2-piece, heavy-duty siliconized paper
Dimensions	7- or 9-inch width x 75 feet	4-inch width x 150 feet 9-inch width x 125 feet	6-inch width x 125 feet
Applications	Round top or custom shaped window, 3-D sill protection, wall interruptions: i.e. dryer vents, hose bibs	Jams and heads of rectangular windows	Brickmold, non-integral flanged, and non-flanged rectangular windows and doors

### Performance Testing

INSTALLED SYSTEM WATER INTRUSION TESTING (Tested with no exterior cladding) ASTM E331 ASTM E331 after thermal aging (0-160 °F)	NO leakage at 25 and 75 Pa NO leakage at 25 and 75 Pa
WATER VAPOR PERMEABILITY (ASTM E96)	< 1 perm (< 60 ng/Pa.sec.m <sup>2</sup> )
APPLICATION TEMPERATURE	Best when installed above 40 °F (consult DuPont for primer recommendations)
UV RESISTANCE	Cover within 120 days

For more information about DuPont™ Tyvek® Weatherization Systems, please call 1-800-44-Tyvek or visit us at [www.Construction.Tyvek.com](http://www.Construction.Tyvek.com)

**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.



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DuPont™  
**Flashing Systems**