

# Item #1

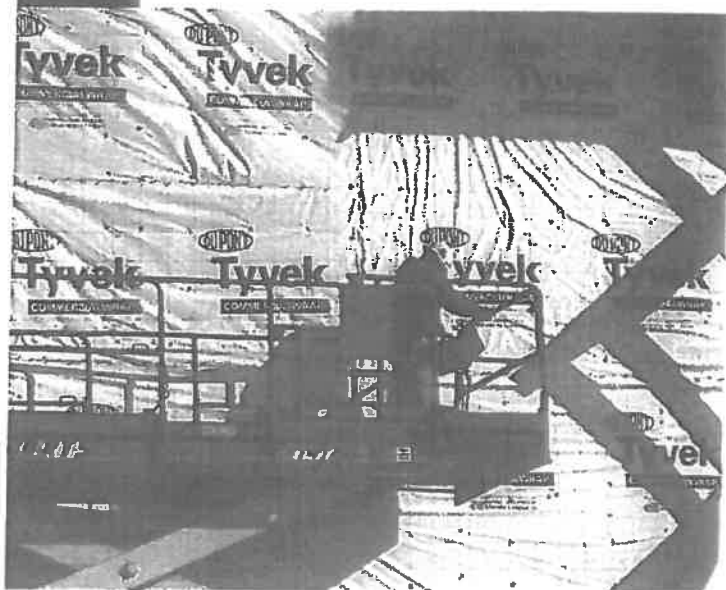
TECHNICAL DATA SHEET



Tyvek.

## DUPONT™ TYVEK® COMMERCIALWRAP®

A DURABLE, HIGH PERFORMANCE WEATHER BARRIER ENGINEERED SPECIFICALLY FOR COMMERCIAL CONSTRUCTION



### PRODUCT INFORMATION—FEATURES/BENEFITS

#### Air and Water Barrier Performance

- Offers the ideal combination of air and water holdout plus vapor permeability.
- Air Barrier Association of America evaluated to exceed ABAA, ASHRAE 90.1 and IECC air leakage requirements when tested in accordance with ASTM E2357.

#### Ease of Installation

- Easily installed, prior to the building's exterior facade, to help protect against air and water infiltration.

#### High Performance Durability

- Offers high tear-resistance and high wind-load-resistance to help stand up to commercial construction site conditions.
- Withstands up to nine months of UV exposure.

#### Sustainable Solutions

- DuPont™ Tyvek® CommercialWrap® may contribute toward LEED® points in the areas of Energy and Atmosphere (EA): Optimizing the Building Envelope and Indoor Environmental Air Quality (EQ): Construction IAQ Management Plan and Low Emitting Materials. In addition, the use of a continuous air barrier is a prerequisite for LEED® applications requiring compliance with ASHRAE 90.1-2010.
- By helping to effectively seal the building envelope, Tyvek™ CommercialWrap® helps to reduce the amount of energy required for heating and cooling

#### Complete System

Tyvek® CommercialWrap® can be integrated with DuPont self-adhered flashing products and Tyvek® Fluid Applied products to offer seamless protection for wall systems that require mechanically fastened and fluid applied air and water barriers.

### DESCRIPTION

Engineered to provide excellent performance as an air and water barrier, Tyvek® CommercialWrap® delivers the added strength and durability needed in commercial construction. As a part of DuPont™ Tyvek® Commercial Air and Water Barrier Systems, Tyvek® CommercialWrap® can easily be integrated with other system components to provide superior air and water hold-out with high tear-resistance, high wind-load resistance and 9-month UV resistance. It provides the best balance of air and moisture management resulting in more durable and energy efficient structures.

Tyvek® CommercialWrap® is backed by a 10-year limited warranty and industry-leading technical support.

### TYPICAL PROPERTIES (APRIL, 2015)

Please contact your local DuPont™ Tyvek® Specialist before writing specifications around this product. Product properties are as follows.

Test Method	Property	Unit	Value
ASTM E2357	Air Penetration Resistance	cfm/ft <sup>2</sup> @ 1.57 psf	<0.01
Gurley Hill (TAPPI T-460)	Air Penetration Resistance	sec/100cc	>1500
ASTM E1877	Air Penetration Resistance	cfm/ft <sup>2</sup> @ 1.57 psf	Type 1
ASTM E2178	Air Penetration Resistance	cfm/ft <sup>2</sup> @ 1.57 psf	.001
ASTM E283	Wall Assembly Air Penetration Resistance	cfm/ft <sup>2</sup> @ 1.57 psf	<0.01
ASTM E96-00	Water Vapor Transmission	Method A g/m <sup>2</sup> -24 hrs	163
ASTM E96-00	Water Vapor Transmission	Method A (perms)	23
ASTM E96-00	Water Vapor Transmission	Method B g/m <sup>2</sup> -24 hrs	200
ASTM E96-00	Water Vapor Transmission	Method B (perms)	28
AATCC 127	Water Penetration Resistance	cm	280
ASTM E331	Wall Assembly Water Penetration Resistance	Tested to 15 psf	No leakage
TAPPI T-410	Basis Weight	oz/yd <sup>2</sup>	2.7
ASTM D882	Breaking Strength	lbs/in	38/35
ASTM D1117	Tear Resistance	lbs	12/10
ASTM E84	Surface Burning Characteristics	Flame Spread Index Class	10 Class A
ASTM E84	Surface Burning Characteristics	Smoke Developed Index Class	10 Class A
NFPA 285	Flame Propagation/Multiple Assemblies	—	Pass
	Ultra Violet Light Exposure (UV)	Days Months	270 9

Test results shown represent roll averages. Individual results may vary either above or below averages due to normal manufacturing variations, while continuing to meet product specifications



## DUPONT™ TYVEK® COMMERCIALWRAP®

A DURABLE, HIGH PERFORMANCE WEATHER BARRIER ENGINEERED SPECIFICALLY FOR COMMERCIAL CONSTRUCTION

### PRODUCT DESCRIPTION

Tyvek® CommercialWrap® is made from 100% flash spunbonded high density polyethylene fibers which have been bonded together by heat and pressure, without binders or fillers, into a tough durable sheet structure. Additives have been incorporated into the polyethylene to provide ultraviolet light resistance.

### INSTALLATION/USE INSTRUCTIONS

Please refer to DuPont Installation Guidelines for complete instructions.

### Safety Precautions for Use

Tyvek® CommercialWrap® is slippery and should not be used in any application where it will be walked on. In addition, DuPont recommends using kick jacks, scaffolding, or lifts for exterior work above the first floor. If ladders must be used, extra caution must be taken to use them safely by following the requirements set forth in ANSI Standards 14.1, 14.2, and 14.5 for ladders made of wood, aluminum, and fiberglass, respectively.

Tyvek® CommercialWrap® is combustible and should be protected from flames and other high heat sources. Tyvek® CommercialWrap® will melt at 275°F (135°C) and if the temperature of the product reaches 750°F (400°C), it will burn and the fire may spread and fall away from the point of ignition. For more information, call 1-800-44-Tyvek.

### Preparation

No surface preparation is needed for the installation of Tyvek® CommercialWrap®.

### TESTING/CODE COMPLIANCE

#### Moisture Protection – Weather-Resistant Barriers

The 2012 International Building Code (IBC, Section 1403.2 Weather Protection) requires that exterior walls shall provide the building with a weather-resistant exterior wall envelope. This shall include flashing, as described in Section 1405.4. Tyvek® CommercialWrap® and where applicable, DuPont self-adhered flashing and accessory products, have been tested and meet weather-resistant barrier codes and standards requirements. The following test methodologies were used:

- ASTM E331 Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Pressure
- ASTM E2556 Standard Specification for Vapor Permeable Flexible Sheet Water-resistive Barriers Intended for mechanical attachment
- ASTM E96-00 Standard Test Methods for Water Vapor Transmission of Materials; Water resistive barriers are typically vapor permeable, which is generally desirable because it allows for drying of incidental moisture intrusion into the wall assembly
- AATCC 127 Hydrostatic Head Test for water-resistant barrier materials, measuring pressure to failure or time of failure at a given pressure

#### Air Leakage Control – Air Barriers

ASHRAE 90.1 2010 (American Society of Heating, Refrigerating and Air-Conditioning Engineers) requires that the entire building envelope shall be designed and constructed with a *continuous air barrier*. This is a mandatory provision for the building envelope. IECC 2012 (International Energy Conservation Code) for commercial buildings also requires a *continuous air barrier*. These codes are being adopted in many states across the United States. Tyvek® CommercialWrap and where applicable, DuPont self-adhered flashing and accessory products have been tested and meet air barrier codes and standards requirements. The following test methodologies were used:

- ASTM E2357 Standard Test Method for Determining Air Leakage of Air Barrier Assemblies
- ASTM E1677 Standard Specification for an Air Retarder (AR) Material or System for Low-Rise Framed Building Walls
- ASTM E2178 Standard Test Method for Air Permeance of Building Materials
- ASTM E283 Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Curtain Walls and Doors Under Specified Pressure Differences Across the Specimen

### Other

- ASTM E 84 Standard Test Method for Surface Burning Characteristics of Building Materials
- NFPA 285 Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components

Tyvek® CommercialWrap®, in conjunction with DuPont self-adhered flashing and accessory products, have been evaluated according to Air Barrier Association of America (ABAA) protocol and are listed at the ABAA website under "ABAA evaluated Air Barrier Assemblies", [www.airbarrier.org](http://www.airbarrier.org)

### NOTICE

Tyvek® CommercialWrap® should be covered with the facade within nine months to limit UV exposure. Follow facade manufacturer's installation and maintenance requirements in order to maintain water holdout.

### MATERIAL STORAGE/DISPOSAL

Tyvek® CommercialWrap® should be stored in a clean, dry environment.

### PACKAGING

Tyvek® CommercialWrap® is available the following roll sizes:

- 5' x 200' (1.5 x 61m)
- 10' x 125' (3.1 x 38.1 m)

### WARRANTY

Backed by a limited product warranty, see [www.weatherization.tyvek.com](http://www.weatherization.tyvek.com).



# Item #2

PRODUCT DATA SHEET

DUPONT

Tyvek.

## DUPONT™ TYVEK® STRAIGHTFLASH™



**How it works:** DuPont™ StraightFlash™ is designed to protect the heads & jambs of rectangular windows and doors from water intrusion.

**A flashing material for straight jambs and heads of windows and doors.**

DuPont™ StraightFlash™ is a premium self-adhered flashing material that is ideal for helping to protect heads and jambs of windows and doors. By bridging the interface between the fenestration and the water-resistive barrier, DuPont™ StraightFlash™ protects these vulnerable areas that are so often subject to potential water damage.

When used as part of the DuPont Weatherization System, DuPont™ StraightFlash™ also helps contribute towards U.S. Green Building Council LEED® points, LEED® for Homes points, and The National Green Building Standard™, as well as helping to create more sustainable, durable structures.

### BENEFITS

#### Superior protection from water damage

- 100% butyl sealant provides excellent adhesion to most common building materials
- Meets the AAMA 711-13 material standard at the highest classification levels: Class A (no primer) and Level 3 Thermal Exposure (80°C / 176°F for 7 days)
- Meets and Exceeds ASTM E331 Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference: no leakage at 300 Pa (equivalent to 50 mph windload), even after thermal aging (0-120°F)
- Does not contain asphaltic / bitumen adhesive materials which many window manufacturers prohibit due to adverse material reactions, such as black staining, oozing, and deformation over time, particularly with vinyl flanges.
- Can be installed at external temperatures as low as -4°C (25°F) as long as the surface is clean and free from frost and ice

### Easy installation

- Forgiving initial tack provides ability to correct installation mistakes
- Features quick-release, scored backing
- Packaged in ready-to-use 4" x 150 ft or 9" x 125 ft rolls in an easy dispensing carton

### Superior durability

- Constructed with a durable, micro-creped DuPont™ Tyvek® top-sheet, a 100% butyl adhesive layer, and a specially designed, scored release liner
- Designed to withstand up to 270 days of UV exposure
- Tough, tear-resistant

### Excellent adhesion performance

- 100% butyl adhesive performs through extreme temperatures
- Adheres to most common building materials



## DUPONT™ STRAIGHTFLASH™

### THE DUPONT™ BUILDING KNOWLEDGE CENTER

All DuPont building envelope systems products are backed by industry-leading building science and unrivaled industry support provided by The DuPont™ Building Knowledge Center, your source for the DuPont product information and technical support you need to build quality, durable and energy-efficient structures.

### DUPONT™ TYVEK® SPECIALIST NETWORK

A national group of highly trained field representatives is available to assist you with your installations. From the latest updates on building codes, to keeping up with current trends and challenges, your local DuPont™ Tyvek® Specialist can provide on-site consulting and training to help you make sure the job gets done right.



### LIMITED WARRANTY

DuPont™ StraightFlash™ is backed by a limited warranty. For more information please visit [www.weatherization.tyvek.com](http://www.weatherization.tyvek.com) or call 1-800-44-Tyvek.

### DUPONT™ TYVEK® CERTIFIED INSTALLERS

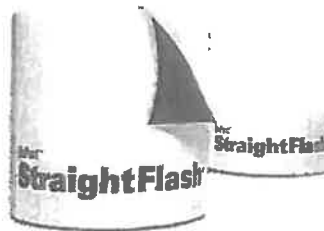
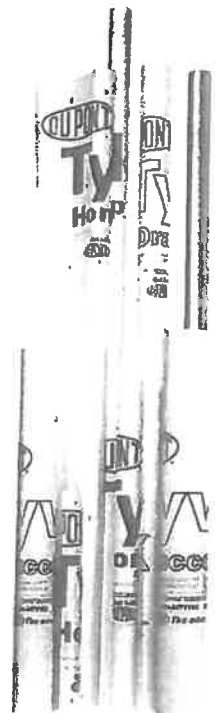
The DuPont™ Tyvek® Certified Installer Network is one more way to put the building science expertise of DuPont right at your fingertips. Your DuPont™ Tyvek® Certified Installer provides trained installation services for DuPont Weatherization Products to help seal the building envelope. To locate a certified installer in your area, please visit [www.weatherization.tyvek.com](http://www.weatherization.tyvek.com).

For more information please visit  
[www.weatherization.tyvek.com](http://www.weatherization.tyvek.com)  
or call 1-800-44-Tyvek

### COMPLETE SYSTEM OF PRODUCTS

For optimal protection on all your building projects, use DuPont™ StraightFlash™ with the complete line of DuPont building envelope systems products, including:

- DuPont™ Tyvek® HomeWrap®
- DuPont™ Tyvek® StuccoWrap®
- DuPont™ Tyvek® DrainWrap™
- DuPont™ Tyvek® ThermaWrap™ R5.0
- DuPont™ Tyvek® ThermaWrap™ LE
- DuPont™ RoofLiner
- DuPont™ FlexWrap™ NF
- DuPont™ StraightFlash™ VF
- DuPont™ Flashing Tape
- DuPont™ Tyvek® Tape
- DuPont™ Residential Sealant
- DuPont™ Tyvek® Wrap Caps
- DuPont™ Adhesive/Primer
- DuPont™ Window & Door Foam
- DuPont™ RainVent™ Battens



DuPont™ StraightFlash™ helps contribute towards earning U.S. Green Building Council LEED® points and other green building certification program points.



Proud Member

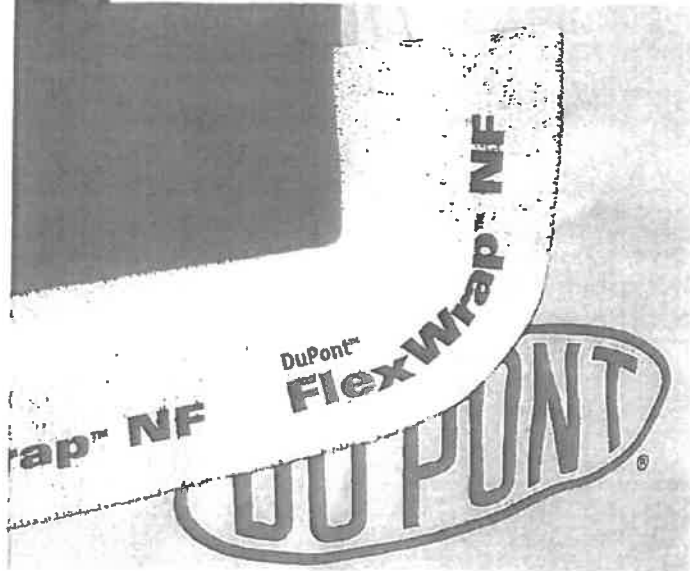
# Item #3

BUILDING SCIENCE BULLETIN

DUPONT

Tyvek.

## DUPONT™ TYVEK® FLEXWRAP™ NF



DuPont™ FlexWrap™ NF addresses the issues of flashing vulnerable bottom corners of the sill where water damage is most likely to occur.

An integral component of DuPont Weatherization Systems, DuPont™ FlexWrap™ NF is a conformable, self-adhesive flashing solution for sills and non-straight portions of windows, doors and other wall penetrations.

DuPont™ FlexWrap™ NF is a premium performance, extendable self-adhered flashing material that can be applied over a wide range of building substances, including non-nailable sheathing materials like PS foam board, fiberboard, concrete masonry unit (CMU) and other such materials. Unlike competitive products, DuPont™ FlexWrap™ NF does not require the use of mechanical fasteners in the flexed corner areas.

DuPont™ FlexWrap™ NF also flashes round-top or custom-shaped windows in a seamless manner, eliminating the need to cut and place individual pieces of conventional flashing on an arched opening.

### BENEFITS

#### Superior protection from water damage

- Helps seal the building envelope when used with DuPont Weatherization Systems products
- Meets the AAMA 711-13 material standard at the highest classification levels: Class A (no primer) and Level 3 Thermal Exposure (80°C / 176°F for 7 days)
- Meets and Exceeds ASTM E331 Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference: no leakage at 300 Pa (equivalent to 50 mph windload), even after thermal aging (0-120°F)
- Does not contain asphaltic / bitumen adhesive materials which many window manufacturers prohibit due to adverse material reactions, such as black staining, oozing, and deformation over time, particularly with vinyl flanges.
- Can be installed at external temperatures as low as -4°C (25°F) as long as the surface is clean and free from frost and ice

#### Easy installation

- Packaged in ready-to-use 6", 9" x 75 ft rolls
- Helps to facilitate the creation of airtight and water tight seals around windows, door sills, chimney breasts, pipe penetrations, and any custom shapes.

#### Superior durability

- Extendable flashing constructed with a durable, micro-creped DuPont™ Tyvek® top-sheet, a premium butyl adhesive layer, and a specially designed release liner
- Designed to withstand up to 270 days of UV exposure

#### Excellent adhesion performance

- 100% butyl adhesive performs through extreme temperatures
- Adheres to most common building materials



## DUPONT™ FLEXWRAP™ NF BUILDING SCIENCE BULLETIN

### THE DUPONT™ BUILDING KNOWLEDGE CENTER

All DuPont building envelope systems products are backed by industry-leading building science and unrivaled industry support provided by The DuPont™ Building Knowledge Center, your source for the DuPont product information and technical support you need to build quality, durable and energy-efficient structures.

### DUPONT™ TYVEK® SPECIALIST NETWORK

A national group of highly trained field representatives is available to assist you with your installations. From the latest updates on building codes, to keeping up with current trends and challenges, your local DuPont™ Tyvek® Specialist can provide on-site consulting and training to help make sure the job gets done right.



### LIMITED WARRANTY

DuPont™ FlexWrap™ NF is backed by a limited warranty. To learn more about the system that's right for you and to contact a DuPont™ Tyvek® Specialist in your area, visit [www.weatherization.tyvek.com](http://www.weatherization.tyvek.com) or call 1-800-44-Tyvek.

### DUPONT™ TYVEK® CERTIFIED INSTALLERS

The DuPont™ Tyvek® Certified Installer Network is one more way to put the building science expertise of DuPont right at your fingertips. Your DuPont™ Tyvek® Certified installer provides trained installation services to help seal the building envelope.

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

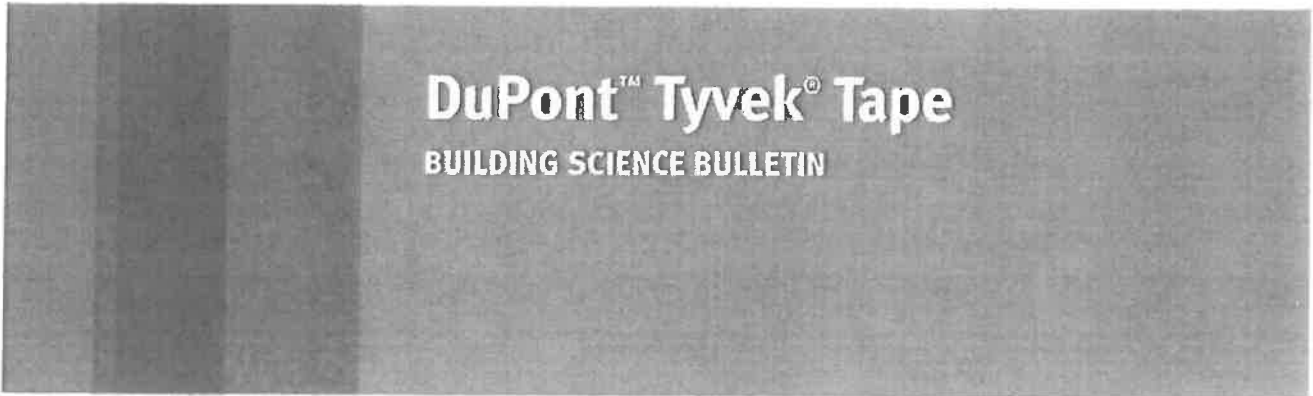
### COMPLETE SYSTEM OF PRODUCTS

For optimal protection on all your building projects, use DuPont™ FlexWrap™ NF with the complete line of DuPont building envelope systems products, including:

- DuPont™ Tyvek® HomeWrap®
- DuPont™ Tyvek® StuccoWrap®
- DuPont™ Tyvek® DrainWrap™
- DuPont™ Tyvek® ThermaWrap™ R5.0
- DuPont™ Tyvek® ThermaWrap™ LE
- DuPont™ RoofLiner,
- DuPont™ StraightFlash™
- DuPont™ StraightFlash™ VF
- DuPont™ Flashing Tape
- DuPont™ Tyvek® Tape
- DuPont™ Residential Sealant
- DuPont™ Tyvek® Wrap Caps
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- DuPont™ Window & Door Foam
- DuPont™ RainVent™ Battens

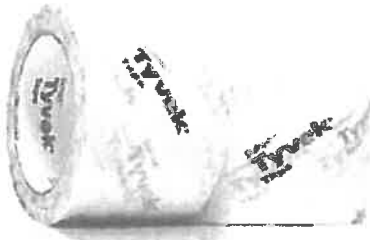


# Item #4



## DuPont™ Tyvek® Tape BUILDING SCIENCE BULLETIN

**Specify DuPont™ Tyvek® Tape in commercial building applications to finish the job right.**



DuPont™ Tyvek® Tape is specially engineered to provide the best adhesion to DuPont™ Tyvek®.

**In commercial construction, DuPont™ Tyvek® Tape is the crucial final step for maximum reduction of air and water infiltration through the building envelope.**

Using a quality weather barrier on a commercial building is as important as installing it properly. Taping the seams after wrapping, in addition to taping any tears or holes, is the best practice for maximum reduction of air and water intrusion into the building envelope.

DuPont™ Tyvek® Tape features a specially engineered adhesive to create the best adhesion to DuPont™ Tyvek® Weather Barrier Systems in any climate. DuPont™ Tyvek® Tape works when other tapes won't, sealing seams for a continuous protective barrier against air and water infiltration.

**Not all tapes are created equal.**

Desired qualities of a sheathing tape	DuPont™ Tyvek® Tape	Duct tape	Blue outdoor masking tape	Carton sealing tape
Strength	•	•		
High tack	•	•		•
Temperature resistant	•			
UV resistant	•		•	
Pliability	•	•	•	•
Ease of use	•	•	•	•
Permanent acrylic adhesive	•		•	
Meets Canadian Construction Material Center's Standard 7281 for sheathing	•			



Taping the seams after wrapping is the best practice for completely sealing the building envelope.



*The miracles of science™*

DuPont™  
**Tyvek®**  
Tape

### Technical data

- Tape materials – UV resistant, biaxially-oriented polypropylene film coated with a specially formulated permanent acrylic adhesive.
- Roll Length – 50 m (54.68 yds)
- Tensile strength – 27 lbs/in.
- Elongation – 125%
- Meets Canadian Construction Material Center's Standard 7281 for sheathing tape.

### Caliper

- Total – 3.0 mil
- Adhesive – 1.6 mil
- Backing – 1.4 mil

### Adhesion

- Wet grab – 50 oz/in.
- Peel adhesion – 40 oz/in. (ASTM D3330)

### 180 degree peel adhesion (oz/in.)

	Immediately	After 72 hr dwell
DuPont™ Tyvek™	24.0	35.0 (Fiber pull off from DuPont™ Tyvek™)
Polyethylene	16.0	20.0
Stainless steel	40.0	

### Temperature resistance

Will withstand temperature extremes from -40°F to 220°F

### Pliability

No cracking when bent around 5 mm mandrel @ -4°F.

### Moisture Vapor Transmission Rate

(MVTR @ 100°F and 90% Relative Humidity)

0.3 g/100 in<sup>2</sup>/24 hr.

### Stock sizes and packaging

Product	Case pack	Unit weight	Outside case dimensions
2.82" x 54.6 yds bulk pack	24 rolls	12.3 oz	13" x 9" x 12"
3" tape dispenser	20 dispensers	16.6 oz	22" x 14" x 19"

### Complete system of products

For optimal protection on all your building projects, use DuPont™ Tyvek™ Tape with DuPont™ Tyvek™ Weather Barrier Systems including DuPont™ Tyvek™ CommercialWrap™, DuPont™ Tyvek™ StuccoWrap™, DuPont™ Flashing Systems and DuPont™ Tyvek™ Wrap Caps.

### Our Specialist Network

The DuPont™ Tyvek™ Specialist Network is an elite team of more than 180 highly-trained field representatives, including 30 who are focused specifically on commercial building applications. From the latest updates on building codes, to keeping up with current trends and challenges, your local DuPont™ Tyvek™ Specialist can provide on-site consulting and training to help make sure the job gets done right.



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For more information, please call  
1-800-44-Tyvek or visit  
[www.Construction.Tyvek.com](http://www.Construction.Tyvek.com)



# Item #5

## DuPont Weatherization Sealant

### PHYSICAL PROPERTIES DATA SHEET AND APPLICATION INSTRUCTIONS

#### DRY CLIMATE FORMULATION

PROPERTIES	METHOD	DUPONT WEATHERIZATION SEALANT
Extrusion Rate	ASTM C-731 (g/sec) (75°F, 50% RH)	8-25*
Joint Movement	ASTM C-793 (%)	± 25
Wet Peel Adhesion	ASTM C-704 [Aluminum] (Cohesive Failure) [Glass] (lbs/linear inch) [Cement]	20 - 28 25 - 28 14 - 24 (Substrate Failure)
Channel Slump/SAG	ASTM C-639	None
Tack Free Time/Skin Time	ASTM C-679 (mins)	75
Hardness	ASTM C-661	13 ± 2
Tensile Strength	ASTM D-2370 (PSI)	> 150
Elongation	ASTM D-2370 (%)	> 800

PERFORMANCE STANDARD	METHOD	DUPONT WEATHERIZATION SEALANT
AAMA	808.3 Compliant	Pass
ASTM	C-834 Type OP	Pass
ASTM	C-920 Class 25	Pass

These values represent batch averages. Individual batch results may differ due to normal manufacturing variations.

\*Normal application temperatures above 32°F to 120°F (480 - 1500 g/min).



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DuPont™  
**Tyvek®**  
**Weatherization Systems**

## DuPont Weatherization Sealant Application Instructions

### Recommendations:

- A: For best results bonding surfaces must be clear and clean of all debris, dirt, oil, grease, old caulk and other contaminants.
- B: For gaps greater than 1/2" wide and deeper than 1/4", consider the use of backer rod or bond breaker tape.
- C: Apply product only when sealant and surface temperatures are above freezing and rising.
- D: Do not apply on surfaces greater than 120°F.
- E: Do not apply if rain is expected and area to be sealed is exposed to the rain.
- F: Cured sealant bead should be between 1/8" and 1/2" wide.
- G: One tube of sealant will deliver 56 feet of a 3/16" bead.

### Procedure:

1. Clean surfaces to be caulked to ensure proper adhesion.
2. For larger gaps insert backer rod or bond breaker tape into the gap to be sealed.
3. Insert the caulk tube into the caulk gun.
4. Using a knife or similar cutting device cut the dispensing nozzle at a 45° angle.
5. While slowly squeezing the caulk gun trigger, gently push the sealant nozzle along the gap to be sealed. Ensure complete contact is made on both surfaces being sealed.
6. If desired, use a clean moist cloth to smooth the sealant bead.
7. When finished clean tools with soap and water.
8. Allow 4 to 6 hours of curing time before applying paint.

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



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**Tyvek®**  
**Weatherization Systems**