

# Weatherization

2021 Catalog

Complete line of home and building wraps, rain screens, and rain escapes complete with tools, fasteners, and weathering tape. We stock the products you'll need to battle the elements.

## Weatherization

### 110 DuPont Tyvek

Home and Building Wraps

### 126 Keene

Rain Screens

### 130 Trex

Rain Escapes



Denver | Grand Junction | Casper | Salt Lake City

[www.rwspecialties.com](http://www.rwspecialties.com)

# DuPont Commercial Building Envelope Solutions

Helps seal the building envelope for more durable, comfortable and energy-efficient buildings



## Products

### Air and Water Barrier Membranes

- DuPont™ Tyvek® CommercialWrap®
- DuPont™ Tyvek® CommercialWrap® D
- DuPont™ Tyvek® Fluid Applied WB+™

### Flashing Systems

- DuPont™ FlexWrap™
- DuPont™ FlexWrap™ EZ
- DuPont™ StraightFlash™
- DuPont™ VersaFlange™ (formerly DuPont™ StraightFlash™ VF)
- DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound+

### Accessories

- DuPont™ Sealant for Tyvek® Fluid Applied System
- DuPont™ Tyvek® Tape
- DuPont™ Adhesive/Primer
- DuPont™ Tyvek® Wrap Cap Screw
- Rodenhouse Thermal-Grip FastCap™ Washers with Grip-Deck Screws
- Rodenhouse Grip-Deck TubeSeal™ Fastener

### Support

- DuPont Building Knowledge Center
- DuPont™ Building Envelope Specialist Network
- DuPont™ Tyvek® Certified Installer Network
- Continuing Education
- Limited Product Warranties



## Top 10 Reasons to use DuPont Commercial Building Envelope Solutions

- DuPont offers a compatible building wrap and fluid applied air and water barrier systems
- The right balance of protection against air and water infiltration and vapor permeability
- Helps improve building durability, energy efficiency & indoor air quality
- Nine months UV resistance
- High elongation to move with building
- DuPont™ Building Envelope Specialist Network
- DuPont Certified Installer Network
- 10-year limited warranty
- Backed by 30 years of DuPont building science
- Leading brand of commercial building wrap

DuPont Commercial Building Envelope Solutions offer the superior durability needed to hold up to the rigors of a commercial job site and are designed to work together to help seal the building envelope, creating more durable, comfortable and energy efficient structures. By controlling airflow, holding out bulk water and allowing interior moisture vapor to escape from the wall cavity, DuPont Commercial Building Envelope Solutions can help reduce the energy needed to heat and cool buildings; protect against mold growth and water damage; and help to create healthier and more comfortable indoor air environments. Using DuPont Commercial Building Envelope Solutions may help contribute toward U.S. Green Building Council LEED® points.

## Air and Water Barrier Membranes

### DuPont™ Tyvek® CommercialWrap®

Engineered to provide excellent performance as an air and water barrier, offers the added strength and durability needed in commercial construction. Offers nine months of UV resistance on the job site and the ideal balance of air and water holdout and vapor permeability.

DuPont™ Tyvek® Commercial Building Wraps, and Tyvek® Fluid Applied Products meet or exceed the requirements of a water-resistive barrier as defined in the 2018 International Building Code (IBC). When Tyvek® CommercialWrap®, Tyvek® CommercialWrap® D and Tyvek® Fluid Applied Products are properly installed and used in conjunction with DuPont Self-Adhered Flashing Products where prescribed in the installation guidelines, will function as a high performance air barrier, passing ASTM E2357 and water infiltration resistance of 15psf (76.5 mph) when tested in accordance with ASTM E331.

### DuPont™ Tyvek® CommercialWrap® D

Tyvek® CommercialWrap® D offers >98% drainage efficiency when tested in accordance with ASTM E2273. A durable air and water barrier that offers a specially engineered surface texture designed to provide superior water drainage under a variety of facades. It offers high tear and wind load resistance, nine months of UV resistance and the ideal balance of air and water holdout and vapor permeability.

### DuPont™ Tyvek® Fluid Applied WB+™

Based on a unique formulation using silyl-terminated polyether polymer technology (STPE), offers the ideal combination of air and water holdout and vapor permeability. Applied in one coat, the elastomeric material provides two to three times the coverage of other fluid applied products and is ideal for application on concrete, CMU, gypsum sheathing and complex high-rise buildings. Additionally, Tyvek® Fluid Applied WB+™ is 99% solids with very low shrinkage while curing when combined with excellent elongation and recovery, allows product to stretch and move with the building with minimal cracking for outstanding long-term air and water protection. The product helps control air flow through the wall system, helping HVAC systems to operate more efficiently. Also helps prevent water accumulation in the wall system, aiding in preventing the growth of mold and water damage. UV resistant—allows for nine months exposure on the job site.



DuPont Flashing Products

DuPont™ FlexWrap™

A high performance, 100% butyl-backed, extendable self-adhered flashing material that can be applied over a wide range of building substrates. Ideal for sills, heads and penetrations. When installed properly helps to prevent air and water intrusion. Nine months UV resistance.

DuPont™ FlexWrap™ EZ

DuPont™ FlexWrap™ EZ is a unique, flexible tape designed to create an air-and water-tight seal when installed around penetrations of all different shapes and sizes. Ideal for flashing around smaller electrical, HVAC, and plumbing penetrations.

DuPont™ StraightFlash™

A durable, 100% butyl-backed, self-adhered flashing material for straight jambs and heads of rectangular windows to help prevent air and water intrusion. Nine months UV resistance.

DuPont™ VersaFlange™ (formerly DuPont™ StraightFlash™ VF)

An innovative, dual-sided, 100% butyl-backed, self-adhered flashing material for brick mold and non-flanged windows and doors to help prevent water damage and air leakage. Nine months UV resistance.

DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound+

This product combines the function of two products – flashing and joint compound – into one product. A full-bodied, trowel applied, vapor permeable elastomeric material used to coat rough openings for windows and doors, to fill seams, cracks, and holes in substrates, to seal around penetrations, and to treat joints and transitions between building components. Additionally, combining low shrinkage with excellent elongation and recovery allows the product to stretch and move with the building, resulting in minimal cracking while requiring only one coat of coverage. UV resistant—allows for nine months exposure on the job site.

Accessories

DuPont™ Sealant for Tyvek® Fluid Applied System

A high-quality, non-vapor permeable sealant specifically designed to work with DuPont™ Tyvek® Fluid Applied System products. Used to seal around windows, doors and other wall penetrations. This product exhibits excellent adhesion and elongation.

DuPont™ Tyvek® Tape

Specially engineered adhesive tape for use with DuPont commercial building wrap products that creates a continuous barrier providing maximum reduction of air and water infiltration through the building envelope.

DuPont™ Adhesive/Primer

A high performance adhesive/primer designed to help create a high strength bond between self-adhered flashing products and wall surfaces where either adhesion can be difficult or for use in cold temperature applications.

2-inch DuPont™ Tyvek® Wrap Cap Screw

A mechanical attachment of DuPont™ Tyvek® building wraps to commercial buildings.

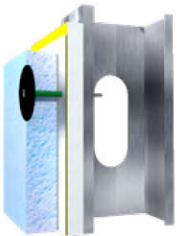


Rodenhouse Thermal-Grip FastCap™ Washers with Grip-Deck Screws

A 2" dia. solid cap washer with pre-assembled or collated screw designed as a mechanical attachment of DuPont™ Tyvek® building wraps with optional labor-saving autofeed screw gun system.

Rodenhouse Grip-Deck TubeSeal™ Fastener

The Grip-Deck TubeSeal™ fastener from Rodenhouse Inc. is designed to help seal blind fastener penetrations of your DuPont™ Tyvek® building wraps when mechanically attaching DuPont Exterior Continuous Insulation over building wrap.



Support when and where you need it

DuPont Building Knowledge Center

DuPont is known for its dedicated people and innovative products which help you build better commercial structures with materials you've come to know and trust, like DuPont Building Envelope Solutions.

The DuPont Building Knowledge Center is where DuPont building scientists and construction professionals can evaluate solutions and collaborate on new ideas that will assist you in building structures that are more energy efficient and durable. The DuPont™ Building Knowledge Center is a part of a long history at DuPont of scientific discovery and application knowledge that has changed the way people live, work and play.



A Specialist is available to assist you throughout your DuPont™ Tyvek® installation.

DuPont™ Tyvek® Certified Installer Program

A Certified Installer acts as an on-site DuPont air and water barrier products installation expert, able to provide installation services to help seal the building envelope. DuPont Certified Installers receive classroom and on-site training on proper installation techniques and safety practices from a DuPont™ Building Envelope Specialist and must pass written and hands-on installation tests to become part of this nationwide network.

Continuing Education

To help you stay current on building practices and specifications, your local DuPont™ Building Envelope Specialist offers AIA and CES learning units, as well as Building Science Seminars.

Warranty

DuPont Building Envelope Solutions Product Warranties

DuPont Building Envelope Solutions products come backed by a limited warranties from DuPont, a company that has been dedicated to providing innovative and reliable products for over 200 years. Visit [www.dupont.com/knowledge/tyvek-building-envelope-warranties.html](http://www.dupont.com/knowledge/tyvek-building-envelope-warranties.html) for more information on these warranties offered by DuPont.

Sustainability

U.S. Green Building Council Leadership in Energy and Environmental Design (LEED®)

By helping seal the building envelope for improved energy efficiency and indoor air quality, DuPont™ Tyvek® may help contribute toward U.S. Green Building Council LEED® points in the following categories:

- Energy & Atmosphere
- Indoor Environmental Quality
- Materials & Resources

LEED® is the preeminent program for the design, construction, maintenance and operations of high-performance green buildings.



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Complete System of Products

DuPont Commercial Building Envelope Solutions products integrate seamlessly to help seal the building envelope for more durable and energy-efficient buildings. For optimal protection on all your building projects, use DuPont Commercial Building Envelope Solutions including:

- DuPont™ CommercialWrap®
- DuPont™ CommercialWrap D
- DuPont™ Fluid Applied WB+™
- DuPont™ FlexWrap™
- DuPont™ FlexWrap™ EZ
- DuPont™ StraightFlash™
- DuPont™ VersaFlange™ (formerly DuPont™ StraightFlash™ VF)
- DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound+
- DuPont Sealant for Tyvek® Fluid Applied System
- DuPont™ Tyvek® Tape
- DuPont Adhesive/Primer
- DuPont Wrap Cap Screw
- Rodenhouse Thermal-Grip FastCap™ Washers with Grip-Deck Screws
- Rodenhouse Grip-Deck TubeSeal™ Fastener



Technical Services/Additional Information

DuPont offers dedicated technical support, guide specifications, detailed installation guidelines, installation bulletins, CAD Details, MSDS sheets, case studies, and technical webinars to support and assist in answering specific technical questions. For additional technical assistance, contact DuPont by calling 1-833-338-7668. Or visit our website for technical information or to find a local Specialist in your area: [building.dupont.com](http://building.dupont.com).



**DUPONT™**  
**Tyvek.**  
For more information  
visit [building.dupont.com](http://building.dupont.com)  
or call 1-833-338-7668

# DuPont Residential Building Envelope Solutions

Providing solutions that help protect homes



## Products

### Water-Resistive and Air Barriers

- DuPont™ Tyvek® HomeWrap®
- DuPont™ Tyvek® StuccoWrap®
- DuPont™ Tyvek® DrainWrap™
- DuPont™ Tyvek® ThermaWrap® LE

### Flashing Systems

- DuPont™ FlexWrap™
- DuPont™ FlexWrap™ EZ
- DuPont™ StraightFlash™
- DuPont™ VersaFlange™ (formerly DuPont™ StraightFlash™ VF)
- DuPont™ Flashing Tape

### Roofing

- DuPont™ Tyvek® Roof Protector™
- DuPont™ Tyvek® Protec™ Roofing Underlayments

### Accessories

- DuPont™ Tyvek® Tape
- DuPont™ Tyvek® Metallized Tape
- DuPont™ Tyvek® Wrap Cap Screws
- DuPont™ Tyvek DrainVent Rainscreen
- DuPont™ RainVent™ Batten
- DuPont™ Adhesive/Primer
- Tower™ Residential Sealant (formerly DuPont™ Residential Sealant)

### Knowledge

- DuPont Building Knowledge Center

### Services

- DuPont™ Building Envelope Specialist Network
- DuPont™ Tyvek® Certified Installer Network



## Top Reasons to use DuPont Building Envelope Solutions

- Help reduce air infiltration
- Help reduce water intrusion
- Vapor permeability
- Improve energy efficiency
- Ease-of-use
- DuPont™ Building Knowledge Center
- DuPont™ Building Envelope Specialist Network
- DuPont™ Tyvek® Certified Installer Network
- 10-Year Limited Warranty



DuPont™ Tyvek® is a nonwoven, nonperforated sheet of spunbonded high-density polyethylene (HDPE) with microscopic pores large enough for moisture vapor to pass through, but small enough to resist air infiltration and water intrusion. The unique combination of properties – air infiltration resistance, bulk water resistance and vapor permeability—help protect a home from the elements, improve energy efficiency and prevent moisture from accumulating in walls.

## DuPont™ Tyvek® Water-Resistive and Air Barriers (WRBs)

### DuPont™ Tyvek® HomeWrap®

World's leading house wrap has the optimum combination of properties to deliver the best balance of weather protection, moisture management and durability behind residential facades.

### DuPont™ Tyvek® StuccoWrap®

A specially engineered surface texture designed for traditional and synthetic stucco systems to help reduce susceptibility to cracking of the scratch coat and improve stucco curing. When installed as a drainage plane, DuPont™ Tyvek® StuccoWrap® helps channel moisture out of the wall.

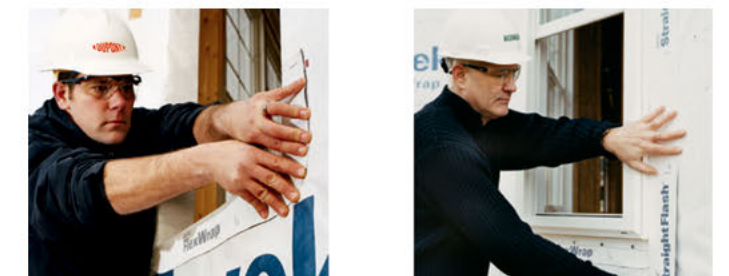
### DuPont™ Tyvek® DrainWrap™

Engineered with vertical grooves to provide enhanced drainage behind claddings such as primed wood, fiber cement siding and foam board, while allowing moisture vapor to pass through to promote drying in wall systems.

### DuPont™ Tyvek® ThermaWrap® LE

A low-emissivity metallized surface designed to manage radiant heat flow through wall systems to help improve energy efficiency and homeowner comfort.

## DuPont Flashing Products



All DuPont Flashing Products are designed to be compatible with DuPont™ Tyvek® WRBs.

### DuPont™ FlexWrap™

A high performance, 100% butyl-backed, extendable self-adhered flashing material that can be applied over a wide range of building substrates. Ideal for sills, round top windows, and penetrations. Helps prevent air and water intrusion.

### DuPont™ FlexWrap™ EZ

DuPont™ FlexWrap™ EZ is a unique, flexible adhesive tape designed to create an air- and water-tight seal when installed around penetrations of all different shapes and sizes. Ideal for flashing around smaller electrical, HVAC, and plumbing penetrations.



### DuPont™ StraightFlash™

A durable, 100% butyl-backed, premium self-adhered flashing material for straight jambs and heads of rectangular windows to help prevent air and water intrusion.

**DuPont™ VersaFlange™**

An innovative, dual-sided, 100% butylbacked, self-adhered flashing material for brick mold and non-flanged windows and doors to help prevent water damage and air leakage.

**DuPont™ Flashing Tape**

An economical, self-adhered, 100% butyl-backed flashing tape to help create a protective envelope around heads and jambs of rectangular windows and doors.

**Roofing**

**DuPont™ Tyvek® Protec™**

A portfolio of engineered synthetic roofing underlayments, ideal for slopes 2:12 or higher under a variety of roofing materials in repair, re-roofing and new construction.



**DuPont™ Tyvek® Roof Protector™**

A tear-resistant engineered synthetic roofing underlayment that lays flat and stays flat for easier installation and better coverage per roll. Suitable for slopes 2:12 or higher.

**Accessories**

**DuPont™ Tyvek® Tape**

Specially engineered adhesive tape for use with DuPont Building Envelope Solutions that provides a continuous barrier against air and water infiltration.



**DuPont™ Metallized Tape** is available for use with Tyvek® ThermaWrap® LE.

**DuPont™ Tyvek® Wrap Cap Screws**

The recommended fastening method for DuPont™ Tyvek® Water-Resistive and Air Barriers (WRBs) that provides additional protection around fastener penetrations and increases fastener holding power.



**DuPont™ Tyvek® DrainVent™ Rainscreen**

Tyvek® DrainVent™ Rainscreen is a three-dimensional honeycomb-textured drainage mat that provides advanced protection against moisture damage in exterior wall systems. Ideal for stucco and stone exteriors, Tyvek® DrainVent™ Rainscreen is suitable for use with a variety of other materials, including brick, wood siding, fiber cement siding, metal panel systems, cedar shake and shingles.

**DuPont™ RainVent™ Batten**

A polypropylene corrugated batten product with flow through ventilation channels installed between the control layer and the siding/stucco system to improve drying and help reduce the chances of moisture damage and mold.



**DuPont™ Adhesive/Primer**

DuPont™ Adhesive/Primer is a high performance product designed to help create a high-strength bond between self-adhered flashing products and wall surfaces where either adhesion can be difficult or for use in cold temperature applications.

**Tower Residential Sealant (formerly named DuPont Residential Sealant)**

A durable, highly flexible sealant for window and door installations and general construction applications.



**Support When and Where You Need it**

**DuPont Building Knowledge Center**

The DuPont Building Knowledge Center is where DuPont building scientists and construction professionals can evaluate solutions and collaborate on new ideas that will assist you in building structures that are more energy efficient and durable.

When you use DuPont products in your next project, trust that in addition to getting products that meet the highest performance standards, you're also getting industry-leading building and material science offered through the DuPont Building Knowledge Center.

**Continuing Education**

To help stay current on building practices and specifications, your local DuPont™ Building Envelope Specialist offers AIA and CES learning units, as well as building science seminars.

**DuPont™ Building Envelope Specialist Network**

A national team of highly-trained field representatives who are focused on residential construction and can offer detailed information on DuPont™ Tyvek® WRBs to meet your construction needs. From the latest updates on building codes, to on-site consulting and training, your DuPont™ Building Envelope Specialist will help you make sure the job gets done right.

**DuPont™ Tyvek® Certified Installer Network**

A Certified Installer acts as an on-site DuPont air and water barrier products installation expert, able to provide installation services to help seal the building envelope. DuPont™ Certified Installers receive classroom and on-site training on proper installation techniques and safety practices from a DuPont™ Building Envelope Specialist and must pass written and hands-on installation tests to become part of this elite nationwide network.



**Warranty**

DuPont Building Envelope Solutions come backed by limited warranties from DuPont, a company that has been dedicated to providing innovative and reliable products for over 200 years. For more warranty information visit [building.dupont.com](http://building.dupont.com).

**Sustainability**

**U.S. Green Building Council Leadership in Energy and Environmental Design (LEED®)**

By helping seal the building envelope for improved energy efficiency and indoor air quality, DuPont™ Tyvek® may help contribute toward U.S. Green Building Council LEED® points in the following categories:

- Energy & Atmosphere
- Indoor Environmental Quality
- Materials & Resources

LEED® is the preeminent program for the design, construction, maintenance and operations of high-performance green buildings.

**National Green Building Standard, ICC 700**

The National Green Building Standard, ICC 700, contains four threshold levels: Bronze, Silver, Gold, and Emerald. The highest level, Emerald, calls for a building to save 60% or more of its energy use. DuPont Building Envelope Solutions products may help contribute toward achieving these threshold levels.

**Complete System of Products**

DuPont Building Envelope Solutions help seal the building envelope for more durable, healthy and energy-efficient buildings and homes. For optimal protection on all your building projects, use DuPont Building Envelope Solutions including:

- DuPont™ Tyvek® HomeWrap®
- DuPont™ Tyvek® StuccoWrap®
- DuPont™ Tyvek® DrainWrap™
- DuPont™ Tyvek® ThermaWrap® LE
- DuPont™ FlexWrap™
- DuPont™ FlexWrap™ EZ
- DuPont™ StraightFlash™
- DuPont™ VersaFlange™ (formerly DuPont™ StraightFlash™ VF)
- DuPont™ Flashing Tape
- DuPont™ Tyvek® Roof Protector™
- DuPont™ Tyvek® Protec™ Roofing Underlayments
- DuPont™ Tyvek® Tape
- DuPont™ Metallized Tape
- DuPont™ Tyvek® Wrap Cap Screws
- DuPont™ Tyvek® DrainVent™ Rainscreen
- DuPont™ RainVent™ Batten
- DuPont™ Adhesive/Primer
- Tower Residential Sealant (formerly DuPont™ Residential Sealant)

**Technical Services/Additional Information**

DuPont offers dedicated technical support, guide specifications, detailed installation guidelines, CAD Details, MSDS sheets, case histories, and tech-talks to support and assist in answering specific technical questions. For additional technical assistance, contact DuPont by calling 1-833-338-7668. Or visit our website for technical information or to find a local Specialist in your area: [building.dupont.com](http://building.dupont.com).



For more information  
visit [building.dupont.com](http://building.dupont.com)  
or call 1-833-338-7668

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Weatherization System

(Not available in our Salt Lake branch)

ITEM #	SIZE	DESCRIPTION	Rolls/Pallet	PRICE
HomeWrap™			ea./ctn	
TY165	3' x 165'	Tyvek HomeWrap	25	\$113.15 ea.
TY200	5' x 200'	Tyvek HomeWrap	40	226.75 ea.
TY9100	9' x 100'	Tyvek HomeWrap	56	198.52 ea.
TY9150	9' x 150'	Tyvek HomeWrap	48	304.04 ea.
TY10150	10' x 150'	Tyvek HomeWrap	48	359.44 ea.
StuccoWrap™				
TYSW5200	5' x 200'	Tyvek StuccoWrap	36	\$261.69 ea.
DrainWrap™				
TYDW9125	9' x 125'	Tyvek DrainWrap	48	\$324.97 ea.
TYDW10125	10' x 125'	Tyvek DrainWrap	48	3361.01ea.
Tyvek Protec™ - Roofing Underlayments				
TYPT120	48" x 250'	Protec 12 Mils Thick 3-Month UV	49	\$141.30 ea.
TYPT160	48" X 250'	Protec 16 Mils Thick 6-Month UV	36	197.40 ea.
TYPT200	48" X 250'	Protec 20 Mils Thick 6-Month UV	36	252.17 ea.
CommercialWrap™				
TYCW10125	10' x 125'	Tyvek CommercialWrap	48	\$431.89 ea.
TYCW5200	5' x 200'	Tyvek CommercialWrap	40	345.31 ea.
TYCW10125D	10' x 125'	Tyvek CommercialWrap	48	452.48 ea.
TYCW5200D	5' x 200'	Tyvek CommercialWrap	40	369.62 ea.



Weatherization System

(Not available in our Salt Lake branch)

The DuPont Tyvek Flashing System

ITEM #	SIZE	DESCRIPTION	Rolls/Pallet	PRICE
StraightFlash VF™				
TYSF625VF	6" x 25'	Tyvek StraightFlash-VF	4/Ctn	\$41.07 ea.
TYSF6125VF	6" x 125'	Tyvek StraightFlash-VF	4/Ctn	188.30 ea.
FlexWrap™ NF				
TYFW6NF	6" x 75'	Tyvek FlexWrap Tyvek	4/Ctn	\$214.94 ea.
TYFW915NF	9" x 15'	Tyvek FlexWrap Tyvek	4/Ctn	62.45 ea.
TYFW9NF	9" x 75'	Tyvek FlexWrap Tyvek	4/Ctn	268.67 ea.
TYFWEZ	2¼" x 15'	Tyvek FlexWrap Tyvek	4/Ctn	25.67 ea.
StraightFlash™				
TYSF4150	4" x 150'	Tyvek StraightFlash	4/Ctn	\$151.50 ea.
TYSF9125	9" x 125'	Tyvek StraightFlash	4/Ctn	264.66 ea.
FlashingTape™				
TYFT475	4" x 75'	Tyvek Flashing Tape	12/Ctn	\$62.57 ea.
TYFT675	6" x 75'	Tyvek Flashing Tape	8/Ctn	81.55 ea.
TYFT975	9" x 75'	Tyvek Flashing Tape	4/Ctn	108.55 ea.
TYFT1275	12" x 75'	Tyvek Flashing Tape	4/Ctn	163.30 ea.
J-Roller		Flashing J Roller	1/Ctn	27.07 ea.
ContractorTape™				
TYTAPE/B	2" x 55 yds	Tyvek Tape	36/ctn	\$14.87 ea.
TYTAPE/B3	3" x 55 yds	Tyvek Tape	24/ctn	23.53 ea.
TYTDispenser/2		2" Tape Dispenser	1/ctn	13.85 ea.
TYTDispenser/3		3" Tape Dispenser	1/ctn	23.08 ea.
DrainVent™				
TYDVR	4' x 50'	Tyvek Rainscreen		\$223.55





ITEM #	SIZE	DESCRIPTION	Rolls/Pallet	PRICE
Fasteners & Guns				
TY136044TV	7/8” Cap Nails for Gun		2000box	\$82.12 box
TY136074TV	1-1/4” Cap Nails for Gun		2000/box	86.22 box
TYWC2	Wrap Caps 1-3/4” (Tyvek) (135333)		1000/box	189.22 box
TYMS784C	Wrap Caps 2” No Screws (MF784C)		2000/box	189.22 box
TY136012	CS150B Pneumatic Cap Stapler			599.31 each

### Stinger Cap Hammer and Staples

136400	CH38 Cap Hammer	\$100.95 each
136401	CH38A Autofeed Cap Hammer	129.05 each
136420B	3/8” Staples with Caps (2016CT)	87.59 box

### Dupont Window and Door Foam

		PRICE
TYFOAM	21.1 oz Dupont Foam (1508961)	\$31.82
TYFOAMGUN	Foam Applicator Gun (1413066)	135.70
TYGUNCLEANER	Gun Cleaner (1427512)	26.25
TYCONTACT	13 oz. Pro Spray Adhesive (1418662)	16.58
TYRS	10.3 oz Residential Sealant 12/case	6.48



- DuPont™ Window & Door Foam is a single-component, minimal expansion and low pressure polyurethane foam packaged in a pressurized metal container. It is specifically designed for use with the DuPont™ Tyvek® Weatherization Systems. (12 Month Shelf Life)
- OSI™ PU Foam Applicator Gun Cleaner works with OSI™ PU Foam Applicator Gun and most other PU foam applicator guns. Use to clean OSI™ PU Foam Applicator Gun. Removes uncured polyurethane foam- Evaporates quickly.
- OSI™ PU Foam Applicator Gun works with DuPont™ Window & Door Foam and most other PU foam brands. Detachable screw-on tip. Large comfort trigger. Instant cut off and flow control.

### Local Support & Services by 8 Tyvek Weatherization Specialists

- ◆ Literature ◆ POP Displays for Show Room & Show Home ◆
- ◆ Training for Builders, Retailers, Architects, Installers, Code Officials ◆
- ◆ Field Support & Project Observations ◆ Trade Show Programs ◆ AIA Training Programs ◆

www.tyvek.com



### PRODUCT SPECIFICATIONS

Properties	Method	Tyvek® HomeWrap™	Tyvek® StuccoWrap™	Tyvek® CommercialWrap™	Building Paper	#15 Felt
Air Penetration	Air-Ins (cfm/ft²@75 Pa)	.007	—	—	—	—
	Gurley Hill (TAPPI-T-460) (sec/100cc)	300	300	>1500	—	—
	ASTM E-1677	Type 1	Type 1	Type 1	N/A	N/A
Water Vapor	ASTM E-96 Method B (g/m²-24 hrs) (perms)	400 58	350 50	200 28	35 5	54
Water Penetration Resistance	AATCC-127 (cm)	210	210	280	90-120	52
Basis Weight	TTAPPI T-41 (oz/yd²)	1.8	2.1	2.7	—	—
Breaking Strength	ASTM D-882 Method A (lbs/in)	30/30	30/30	38/35	>20/>20	33/11
Tear Resistance (trapezoid)	ASTM D-882 (lbs)	6/6	7/9	12/10	2 to 3	3 to 4
Surface Burning Characteristics	ASTM D-117 Flaming Spread	Class A	Class A	Class A	—	—
	Index Smoke Developed Value	Class A	Class A	Class A	—	—

- ➡ Tyvek® Tech Talks Keep Builders Up-To-Date in Product and Industry Information... **News They Can Use**
- ➡ Video Shows Builders How to Maximize Energy Savings While Minimizing Labor Costs
- ➡ Builders Brochure Shows Builders How Tyvek Homewrap adds Value and Sales Appeal to Every Home They Build
- ➡ Installation Guidelines Give Builders Helpful Tips
- ➡ Product Testing Details Available
- ➡ Architect Binder
- ➡ Spec Data Sheet
- ➡ MSDS Sheets
- ➡ ARCAT Page
- ➡ Commercial Brochure
- ➡ Code Approvals
- ➡ Installation Sheets
- ➡ Installation Video
- ➡ Website [www.tyvek.com](http://www.tyvek.com)

# Thermal-Grip FastCap™

FOR PRICING CALL YOUR  
LOCAL TYVEK SPECIALIST

**TRUFast**  
WALLS

**DUPONT**  
**Tyvek**  
**CommercialWrap**

Call 1-800-448-9835 tyvek.com/commercialwrap

**STRONGER.  
FASTER.  
BETTER.**

Approved for use with

**DUPONT**  
**Tyvek**

## WOOD SUBSTRATE



### PRE-ASSEMBLED

### Thermal-Grip FastCap™ w/ HiLo Thread Screws

HiLo thread screws pre-assembled with 2" dia. Thermal-Grip FastCap™ washers to attach building wrap to wood substrates.

*What's in the box:* Pre-assembled washers and screws of specified type and quantity.

LENGTH	PART#	QUANTITY	RETAIL PRICE
1 5/8"	TYH1625	1000 pcs.	\$205.30
2"	FastCapHiLo2000	1000 pcs.	234.36
2 1/2"	FastCapHiLo2500	500 pcs.	163.30
3"	FastCapHiLo3000	500 pcs.	172.81
3 1/2"	FastCapHiLo3500	500 pcs.	212.87
4"	FastCapHiLo4000	500 pcs.	271.80
5"	FastCapHiLo5000	250 pcs.	192.77
6"	FastCapHiLo6000	250 pcs.	223.16

*Recommended minimum 1" screw penetration into wood substrates.*

**RW stocks the 1 5/8" all others are special order.**



### AUTO-FEED / COLLATED

### Thermal-Grip FastCap™ w/ HiLo Thread Screws

COLLATED HiLo thread screws with 2" dia. Thermal-Grip FastCap™ washers for auto-feed screw gun to attach building wrap to wood substrates. See auto-feed section for info on tool.

*What's in the box:* Loose washers with inner box of collated screws of specified type and quantity.

LENGTH	PART#	QUANTITY	RETAIL PRICE
1 5/8"	TY1625AUTO	1000 pcs.	\$204.45
2"	FastCapHiLo2000autofeed	1000 pcs.	252.85
2 1/2"	FastCapHiLo2500autofeed	1000 pcs.	337.34
3"	FastCapHiLo3000autofeed	1000 pcs.	368.78

*Recommended minimum 1" screw penetration into wood substrates.*

**RW stocks the 1 5/8" all others are special order.**

*Patented or patent pending.*

Approved for use with  
**DUPONT**  
**Tyvek**

# STEEL SUBSTRATE



## PRE-ASSEMBLED Thermal-Grip FastCap™ w/ Self-Drilling Screws

Self-drilling screws with 2" dia. Thermal-Grip FastCap™ washers to attach building wrap to steel stud substrates.  
*What's in the box:* Pre-assembled washers and screws of specified type and quantity.

LENGTH	PART#	QUANTITY	RETAIL PRICE
1 5/8"	TYSDS1625	1000 pcs.	\$202.12
2"	FastCapSDS2000	1000 pcs.	235.64
2 1/2"	FastCapSDS2500	500 pcs.	155.26
3"	FastCapSDS3000	500 pcs.	174.65
3 1/2"	FastCapSDS3500	500 pcs.	224.59
4"	FastCapSDS4000	500 pcs.	292.23
4 1/2"	FastCapSDS4500	250 pcs.	171.48
5 1/2"	FastCapSDS5500	250 pcs.	252.89
6"	FastCapSDS6000	250 pcs.	288.32

Recommended 1" screw penetration into steel substrates. (4 threads minimum)  
**RW stocks the 1 5/8" all others are special order.**



## AUTO-FEED / COLLATED Thermal-Grip FastCap™ w/ Self-Drilling Screws

COLLATED Self-drilling screws with 2" dia. Thermal-Grip FastCap™ washers for auto-feed screw gun to attach building wrap to steel stud substrates.  
*What's in the box:* Loose washers with inner box of collated screws of specified type and quantity.

LENGTH	PART#	QUANTITY	RETAIL PRICE
1 5/8"	TYSDS1625AUTO	1000 pcs.	\$202.59
2"	FastCapSDS2000autofeed	1000 pcs.	236.32
2 1/2"	FastCapSDS2500autofeed	1000 pcs.	293.61
3"	FastCapSDS3000autofeed	1000 pcs.	366.78

Recommended 1" screw penetration into steel substrates. (4 threads minimum)  
**RW stocks the 1 5/8" all others are special order.**

Patented or patent pending.



# AUTO-FEED SYSTEM



## AUTO-FEED TOOL Auto-feed Screw Gun for Thermal-Grip FastCap™

Auto-feed screw gun system for 2" dia. Thermal-Grip FastCap™ attachment of building wrap.

*What's in the box-*  
**Cordless:** Battery operated auto-feed screw gun, patented nose cup adaptor, 2 batteries, fast charger, canvas carrying case  
**Corded:** Corded auto-feed screw gun, patented nose cup adaptor, canvas carrying case  
**Bit Pack:** 2 Phillips drive bits per pack. Bits fit both corded and cordless screw gun options above.

PART#	QUANTITY	RETAIL PRICE
FastCapScrewGun-18V Cordless	1 pcs.	\$882.25
FastCapScrewGun-Corded	1 pcs.	697.06
FastCapScrewGun-PhillipsBit	2 pcs.	16.70

## DATA

### Thermal-Grip FastCap™

Mechanical attachment of DuPont™ Tyvek® CommercialWrap® and CommercialWrap® D. Available in hilo or sds (self-drilling screws) for wood or steel substrates in lengths ranging from 1 5/8"-6".

### Air-Barrier Performance and Testing

2" diameter solid cap washer helps seal the air barrier penetration. Attaches wrap over gypsum, plywood/osb or rigid foam insulation. Thermal-Grip FastCap™ fasteners have been tested as a full assembly with DuPont™ Tyvek® CommercialWrap® and CommercialWrap® D as per ASTM E-2357 air leakage and E-331 water resistance.

### Labor-Saving Tools Available

Labor-saving 2" diameter cup adaptor for autofeed screw gun. (Available as complete system from Rodenhouse Inc.)

Demonstration and training videos available at [www.ThermalGripFastCap.com](http://www.ThermalGripFastCap.com)

DuPont™ Tyvek® is a registered trademark

Patented or patent pending.





Driwall™ Rainscreen Products

Driwall™ Rainscreen is a drainage mat for exterior wall systems. The entangled net product eliminates incidental moisture problems in most exterior veneer applications, including stucco, manufactured stone, and plank siding.

With the increase in building “tightness” for thermal protection, moisture problems are on the rise, causing a greater need for hydrostatic pressure release and a ventilation method.

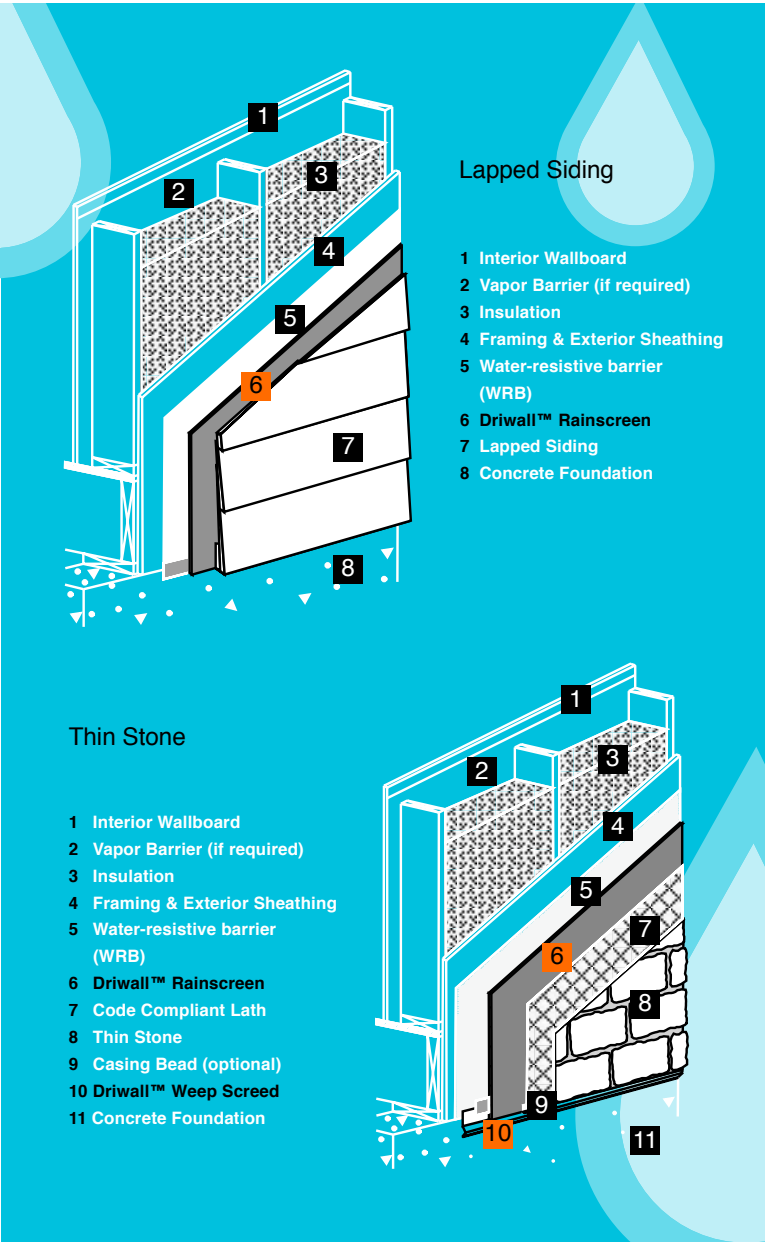
The full-wall Driwall™ Rainscreen product rolls over the weather-resistant barrier to separate it from the exterior veneer. The airspace that Driwall™ Rainscreen creates increases airflow through the wall cavity, allowing the wall to breathe and stay dry.

Benefits

- ✓ LEED® credits available
- ✓ Prevents callbacks from moisture problems
- ✓ Increases ventilation
- ✓ Helps prevent mold
- ✓ Most effective way to drain and vent
- ✓ One product that can do it all



The end result: a dry, mold-free wall system from Keene!



Driwall™ Rainscreen Products

Product	Thickness	Length	Area	Roll Dimension	Roll Weight	Applications
Driwall Rainscreen 020-1	0.25 in./6.0 mm	65 ft.	260 sq. ft.	16x16x48 in.	19.5 lbs.	See below
Driwall Rainscreen 10 mm	0.40 in./10.9 mm	45 ft.	180 sq. ft.	16x16x48 in.	24 lbs.	See below
Driwall Rainscreen 075-1	0.75 in./19.0 mm	50 ft.	200 sq. ft.	18x18x48 in.	29 lbs.	Brick and natural stone

For a complete list of all our products, please contact KBP, or visit our website at [www.KeeneBuilding.com](http://www.KeeneBuilding.com)

Applications

- ✓ Stucco
- ✓ Thin stone or brick
- ✓ Manufactured stone
- ✓ Stone and brick masonry
- ✓ Lap siding
- ✓ Siding applications

Eliminate One Layer of Building Paper

- ✓ IRC 2006 Code Book\*
- ✓ R703.6.3 Water-resistive barriers.  
Water-resistive barriers shall be installed as required in Section R703.2 and, where applied over wood-based sheathing, shall include a water-resistive, vapor-permeable barrier with a performance at least equivalent to two layers of Grade D paper.
- ✓ Exception: Where the water-resistive barrier that is applied over wood-based sheathing has a water resistance equal to or greater than that of 60 minute Grade D paper and is separated from the stucco by an intervening, substantially non water-absorbing layer or designed drainage space.

RAIN SCREENS		
Description	Item Number	List Price
4' x 45' Roll Rain Screen (10mm)	KBPDWRS44510MM	\$243.70
4' x 45' Roll Rain Screen (UV)	KBPDWRS445UV	\$304.22
4' x 65' Roll Rain Screen (020.1)	KBBDWRS465	\$261.47
4' x 100' Roll Rain Screen (.013-1⅝")	KPDWRS4100	\$377.46

ABOVE ITEMS ARE 18 ROLLS PER PALLET



 **Roll Strip™**  
A Drainage & Ventilation Strip

Roll Strip™ is a strip that creates a cutting edge rainscreen and venting system behind wood and fiber-cement siding.

Roll Strip’s unique design allows for the fastest installation of any furring strip on the market, because it is can be rolled on to the wall and easily cut to length.

Creating ventilation behind your siding is the best way to increase the life of the siding, as well as decrease the effects of moisture products in your wall.

- ✓ **Creating ventilation behind your siding is the best way to increase the life of the siding**

**Benefits**

- ✓ Easy to install
- ✓ Can be cut with scissors
- ✓ Meets most local codes
- ✓ Will not split, warp or rot
- ✓ Provides no source for the promotion of MOLD, MILDEW or BACTERIA
- ✓ Lightweight & easy to carry
- ✓ 4-inch wide, 25 foot rolls



Photos:  
Roll Strip™ installed on exterior wall



 **Roll Strip™**

Product	Thickness	Length
Roll Strip™	0.40 in./10 mm	25 ft.

For a complete list of all our products, please contact KBP, or visit our website at [www.KeeneBuilding.com](http://www.KeeneBuilding.com)

**Applications**

- ✓ Wood siding
- ✓ Metal siding
- ✓ Fiber cement board siding
- ✓ Other roofing and wall applications\*

\* For more information on roofing and wall applications, please contact our office at 877-514-5336



ROLL STRIP		
Description	Item Number	List Price
4' x 25' Roll Strip	KBPRB425	\$27.17

ABOVE ITEMS ARE 4 ROLLS PER BUNDLE AND 36 BUNDLES PER PALLET



# CREATE A DRY SPACE BELOW YOUR DECK

## WHAT IS TREX RAINESCAPE?

Trex RainEscape is a unique under-deck drainage system that uses a network of troughs and downspout construction to keep rain, spills, and snowmelt from dripping through elevated deck boards.



## HOMEOWNER BENEFITS

- > Doubles the outdoor living space
- > Protects the space below the deck from rain, sun, moisture and other elements
- > Shields the floor joists and beams from moisture
- > Easy to install



Visit [trexrainescape.com](http://trexrainescape.com)

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**Trex® RainEscape®**  
DECK DRAINAGE SYSTEM



## CREATE OUTDOOR SPACES YOU NEVER THOUGHT POSSIBLE

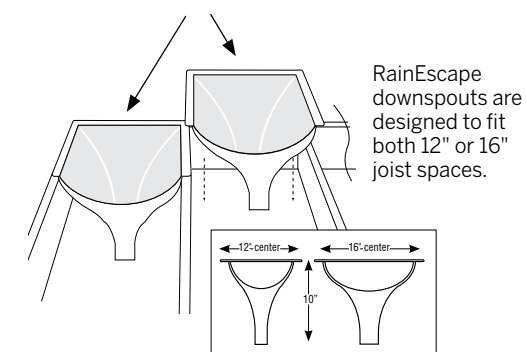
You can use Trex RainEscape Deck Drainage System to create your outdoor living room.

Trex RainEscape is a unique product that enables you to create an indoor-style living space outdoors, on the patio beneath your deck.

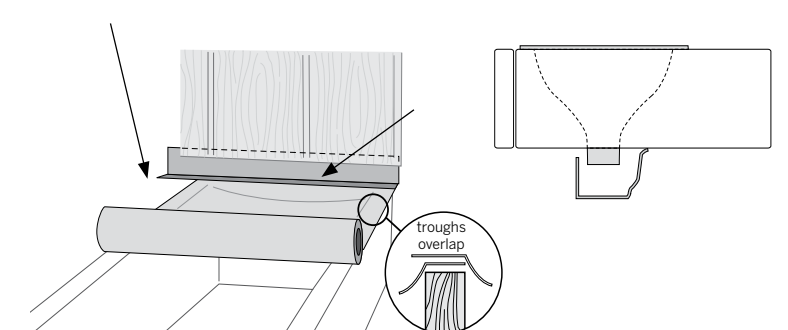
With Trex RainEscape, you can conceal those unsightly deck joists with a soffit of your choice: add lighting fixtures, ceiling fans, entertainment systems and more.

### CREATE YOUR OUTDOOR LIVING AREA IS AN EASY TWO STEP PROCESS:

- 1** A RainEscape downspout is placed at the end of each deck bay.



- 2** For proper drainage, RainEscape troughs have score marks that line up with the inside of the floor joists



To complete the RainEscape system, place a downspout every 12' to 14' (gutter not included)

ITEM#	DESCRIPTION	PRICE
RE12054	<b>12' Trough</b> (16=Box)	\$39.93
RE12054-B	<b>Black 12' Trough</b> (16=Box)	\$39.93
RE12078	<b>16' Trough</b> (16=Box)	\$53.33
RE12078-B	<b>Black 16' Trough</b> (16=Box)	\$53.33
RE12023	<b>Down Spout</b> (16=Box)	\$50.93
RE12023-B	<b>Black Down Spout</b> (16=Box)	\$50.93
0046	<b>1" x 25' Wall Flash</b>	\$56.40

ITEM#	DESCRIPTION	PRICE
RE0033	<b>Trex Protect® Joist &amp; Beam Tape</b> 1-5/8" x 50' Joist Cap Tape (20 = Box)	\$30.52
RE0035	<b>Trex Protect® Joist &amp; Beam Tape</b> 3-1/8" x 50' Beam Cap Tape (12 = Box)	\$55.30
REELEVAT	<b>2' x 50' Double Sided Tape</b> (8=Box)	\$52.97
RETAPE	<b>4" x 50' Seam Tape</b> Can be used in conjunction with Trex Rain Escape System (8 = Box)	\$76.47
RE120003	<b>Butyl Caulk</b> (12=Box)	\$13.08
RE0067	<b>4 x 4 Post Flash</b> (12=Box)	\$13.50