DuPont™ Tyvek®
Fluid Applied System
DURABLE, VAPOR PERMEABLE, FLUID APPLIED
AIR AND WATER BARRIER
DuPont™ Tyvek® Fluid Applied Air and Water Barrier System—an ideal combination of air and water holdout with vapor permeability.

More than 30 years ago, DuPont invented the building wrap category. Since that time, the family of DuPont™ Tyvek® air and water barrier system products has been an important part of thousands of buildings around the world helping them to cost less to operate, be easier to maintain and provide better interior comfort, year-round.

We have leveraged our building science expertise to create an innovative system of fluid-applied products that work together to provide seamless protection for the building envelope. Engineered specifically to meet the needs of commercial construction, the Tyvek® Fluid Applied System delivers the convenience of fast, sprayed or pressure rolled application. It works especially well on concrete masonry, gypsum sheathing and most common commercial wall substrates.

Designed to perform in any climate and under a wide variety of commercial facades this integrated air and water barrier system includes:

- DuPont® Tyvek® Fluid Applied WB (membrane)
- DuPont® Tyvek® Fluid Applied Flashing and Joint Compound
- DuPont® Sealant for Tyvek® Fluid Applied System
- DuPont® Tyvek® Fluid Applied Flashing-Brush Formulation

The Tyvek® Fluid Applied System also comes with nationwide field support that has become a hallmark of doing business with DuPont.
Ease of installation
Tyvek® Fluid Applied System products can be sprayed, pressure rolled or troweled in a one-coat application. Clean-up is also a breeze, using mineral spirits, citrus-based cleaners or gel-based paint stripper.

Improved energy efficiency
By keeping drafts and wind out of the wall, the Tyvek® Fluid Applied System helps reduce the amount of energy required for heating and cooling.

Enhanced durability
Even in the most extreme conditions, the Tyvek® Fluid Applied System will continue to deliver exceptional air and water management performance, making it ideal for use in even the most challenging climate.

Low VOC
Each of the products in this integrated weather barrier system features low VOC.
A complete system specially engineered for commercial structures.
**DuPont™ Tyvek® Fluid Applied WB**  
**Durable, vapor permeable fluid applied air and water barrier**

Applied in a one-coat application by spraying or pressure rolling, Tyvek® Fluid Applied WB delivers superior protection, offers excellent durability and saves time by providing two to three times the coverage per gallon of competitive products. A wide range of commercial facades—brick, metal panels, granite, stucco, stone, marble, and EIFS (synthetic stucco)—can be applied once the membrane has cured sufficiently to resist damage during installation, or up to nine months later, giving you flexibility in your construction schedule.

**DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound**  
**Durable, vapor permeable, trowelable fluid applied flashing and joint compound**

To provide you with added convenience on the job site and to help you reduce material waste, we developed a unique product that combines the functions of two products—flashing and joint compound—into one product that provides superior protection against air and water infiltration. So now, whether it’s straight jambs and heads, custom window shapes or cracks and voids up to ½”, you only need to use one product—Tyvek® Fluid Applied Flashing and Joint Compound. It’s fast and easy to apply with a trowel. Once a touch-free skin has formed, the product can be overcoated with Tyvek® Fluid Applied WB. One great product meeting two distinct needs.

**DuPont™ Sealant for Tyvek® Fluid Applied System**  
**Durable, elastomeric sealant**

Designed for use in standard sealant equipment for fast and easy application, the DuPont™ Sealant for Tyvek® Fluid Applied System provides excellent adhesion to all common construction surfaces. Once a touch-free skin has formed, the product can be overcoated with Tyvek® Fluid Applied WB.

**DuPont™ Tyvek® Fluid Applied Flashing-Brush Formulation**  
**Durable, vapor permeable fluid applied flashing engineered for brush application**

Specially formulated to be applied with a brush, this product was designed primarily for residential structures; however, it is also ideal for recessed windows in low-rise commercial structures.

Please refer to DuPont Installation Guidelines for complete instructions.
When you specify and install the DuPont™ Tyvek® Fluid Applied Weather Barrier System, you can rest assured that you’ve selected the ideal weather barrier system for your commercial project—whether it’s five stories or 50 stories tall.

You can also feel confident when you have chosen products from DuPont, a trusted company in business for over 200 years. From helping you understand how this easy-to-apply weather barrier system works to supervising its installation, we’re here to help. We also stand behind our Tyvek® Fluid Applied System products with a 10-year limited warranty to give you added peace of mind.
The DuPont™ Tyvek® Specialist Network
In addition to providing you with expert advice on the selection and installation of DuPont™ weather barrier system products for your commercial project, your local Tyvek® Specialist can help you stay current on building practices and specifications, and offers AIA-CES and CSI-CEN Learning Units for a broad range of continuing education requirements.

The DuPont™ Building Knowledge Center
When you choose DuPont products for your next project, you get products that meet the highest performance standards and are backed by industry-leading building science and unrivaled industry support provided by The DuPont™ Building Knowledge Center, your source for the product information and technical support you need to build quality, durable and energy-efficient structures.

DuPont 10-Year Limited Warranty
DuPont™ Tyvek® Fluid Applied System products come backed by a limited, product-only warranty from DuPont, a company that has been dedicated to providing innovative and reliable products for more than 200 years. At 10 years, this limited product warranty is one of the longest in the industry.

Certified Installer Program
DuPont has a large network of highly qualified companies designated as Certified Installers who are available to act as on-site DuPont Weatherization products installation experts, able to provide installation services to help seal the building envelope. DuPont Weatherization Systems Certified Installers receive classroom and on-site training on proper installation techniques and safety practices from a Tyvek® Specialist and must pass written and hands-on installation tests to become part of the DuPont™ Certified Installers network.
Products to meet every commercial construction need.

In addition to the innovative DuPont® Tyvek® Fluid Applied System, we also offer a broad portfolio of high-performance weather barrier products for commercial construction applications.

Membranes

DuPont® Tyvek® CommercialWrap®—provides excellent performance as an air and water barrier, offering the added strength and durability needed in commercial construction. Allows for up to nine months UV exposure.

DuPont® Tyvek® CommercialWrap® D—offers a specially engineered surface texture designed to provide enhanced water drainage under a variety of facades. Allows for up to nine months UV exposure.

DuPont® Flashing Systems

DuPont® FlexWrap® NF—100% butyl backed, extendable, self-adhered flashing material ideal for sills and round top window openings that can be applied over a wide range of building substrates. Allows for up to nine months UV exposure.

DuPont® StraightFlash™—durable, 100% butyl backed, self-adhered flashing material ideal for straight jambs and heads of rectangular windows. Allows for up to nine months UV exposure.

DuPont® StraightFlash™ VF—innovative, dual-sided, 100% butyl backed, self-adhered flashing material for brick mold and non-flanged windows and doors. Allows for up to nine months UV exposure.

Accessories

DuPont® Tyvek® Tape—specially engineered adhesive tape for use with DuPont® Weatherization Systems products creates a continuous barrier, providing maximum protection from air and water infiltration.

DuPont® Tyvek® Commercial Wrap Caps—recommended fastening method designed to provide optimal holding power when securing Tyvek® CommercialWrap® and Tyvek® CommercialWrap® D to commercial buildings.

DuPont Building Innovations
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