Additional Considerations When Spraying DuPont™ Tyvek® Fluid Applied WB+™

**Introduction**
This bulletin is designed to serve as a resource for building professionals and installers using DuPont™ Tyvek® Fluid Applied WB+™ products in spray applications. The information included in this bulletin does not override any requirements appearing in the Installation Guidelines or Warranty and should be used in conjunction with those documents. Additionally, please note that all spray and material hazards are included in the Installation Guidelines, SDS, and Technical Data Sheets. These documents, and all other DuPont™ Tyvek® Fluid Applied Product information can be found at www.weatherization.tyvek.com.

**General Application**
DuPont™ Tyvek® Fluid Applied System products are made using silyl-terminated polyether polymer technology (STPE)—the most advanced, high-performance polymer technology available for fluid applied weather barriers today. DuPont products that feature this technology offer several inherent advantages over acrylic and bitumen-based products.

DuPont™ Tyvek® Fluid Applied WB+™ can be sprayed or rolled onto both porous and nonporous substrates to achieve the required thickness of 25 mils. In general, spraying is the preferred application method for projects requiring large areas of treatment. Please note, however, that DuPont™ Tyvek® Fluid Applied WB+™ will require additional equipment considerations, as outlined in this bulletin, to achieve successful atomization of the material for spray applications when temperatures are below 70°F (21°C).

DuPont™ Tyvek® Fluid Applied WB+™ can be applied to concrete masonry unit (CMU), concrete (48 hrs. for green concrete), exterior gypsum, OSB, plywood, wood, some treated wood and metal. When spraying onto porous substrates such as CMU and non-uniform substrates such as wood sheathing and OSB, it may be necessary to backroll after spraying to help eliminate residual pinholes and voids from the spraying process. If backrolling is necessary, a roller cover with a 1/2” to 3/4” nap should be used because foam-type rollers and smaller naps will cause the roller to slide. Thickness should be controlled by applying the appropriate volume over a marked area and spot checking with a wet mil gauge as coverage rates will vary depending on the porosity of the substrate.

**Substrate Conditions**
The substrate should be cleaned prior to applying DuPont™ Tyvek® Fluid Applied products. Adhesion can be affected by surface materials such as dirt, frost, oil, grease, mold or efflorescence. DuPont™ Tyvek® Fluid Applied products can be applied to damp surfaces.

It is important to pretreat all sheathing seams when spraying DuPont™ Tyvek® Fluid Applied WB+™ over exterior gypsum and/or wood-based sheathing.

When spraying DuPont™ Tyvek® Fluid Applied WB+™ over DuPont Self Adhered Flashing Products the outer edges of the flashing should be pretreated to ensure continuity is maintained. The outer edges of the self-adhered flashing can be treated with DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound+ tapered to the wall substrate to facilitate a smooth transition that is free of pinholes and voids. Another option is to spray DuPont™ Tyvek® Fluid Applied WB+™ at approximately a 45-degree angle along the self-adhered flashing interface.

Refer to the DuPont™ Tyvek® Fluid Applied WB+™ Wall and Substrate Guidelines for additional information about preparing the substrate for spraying.
Use Conditions
Stirring the DuPont™ Tyvek® Fluid Applied WB+™ is not necessary prior to spraying. Should separation occur, gently mix and fold the material upon itself until the mixture is uniform. Avoid any type of mixing that introduces air into the product.

Spraying in very windy conditions may result in overspray of the material beyond the intended application surface. Therefore, the installing professional should consider tenting the building structure to protect surrounding areas from overspray. Spraying in very dusty conditions is not recommended.

Opened pails and drums of DuPont™ Tyvek® Fluid Applied WB+™ should be covered with a piece of plastic sheet to slow the cure rate. If a previously opened container is used, any cured-material skin at the top should be removed before use. This will help prevent cured product from blocking the flow of material through the spray system.

DuPont™ Tyvek® Fluid Applied products should be applied when the air and surface temperatures are above 25°F (–4°C). The maximum surface temperature of the substrate should not exceed 140°F (60°C).

Prior To Spraying
DuPont™ Tyvek® Fluid Applied WB+™ will cure in the presence of moisture. The installing professional must ensure there is no water in the spray system (pump and hoses) prior to introducing Tyvek® Fluid Applied WB+™. The pump, hose, and suction line of the sprayer should be flushed with 100% mineral spirits or naphtha prior to introducing the DuPont™ Tyvek® Fluid Applied WB+™ to avoid blockage due to cured material accumulating in the system. In addition, removal of internal filters to facilitate smooth operation of the pump and sprayer is recommended.

DuPont™ Tyvek® Fluid Applied WB+™ vapor and aerosols can be harmful and application must be conducted in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection and a NIOSH-approved respirator. Refer to the DuPont™ Tyvek® Fluid Applied WB+™ Installation Guidelines, SDS, and Technical Data Sheet for detailed information about application and material hazards. Visit www.fluidapplied.tyvek.com, call 1-800-448-9835, or review the DuPont™ Tyvek® Fluid Applied WB+™ System Frequently Asked Questions for additional information.

Safety and Handling
WARNING: For Professional Use Only. Read and follow the entire Safety, Handling, and Storage section and the Safety Data Sheets (SDSs, formerly MSDSs or Material Safety Data Sheets), and appropriate Installation Guidelines carefully before use. The information below is designed to protect the user and allow for safe use and handling of DuPont™ Fluid Applied Products. Follow all applicable federal, state, local and employer regulations.

Precautionary Statements
Use only as directed. Avoid inhalation of vapor aerosol. Avoid breathing dust/fumes/gas/mist/vapors/spray. Contaminated work clothing should not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or concerned: Get medical advice/attention. Immediately call a POISON CENTER/doctor. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse. Store locked up. Dispose of contents/container to an approved waste disposal plant. Vapor and aerosols are harmful if using spray application. Use in a well-ventilated area. Use NIOSH approved respirator. If vapors are inhaled, immediately move from exposure to fresh air and contact a physician. Avoid contact with eyes and skin. See Personal Protective Equipment section below.

Hazard Statements
May cause an allergic skin reaction. May cause serious eye damage. May cause genetic defects. May cause cancer. May damage fertility or the unborn child. May cause irritation. Repeated or prolonged skin contact may cause allergic reactions with susceptible persons. May cause irritation of respiratory tract. This product is a mixture. Health Hazard information is based on its components. KEEP OUT OF REACH OF CHILDREN, children can fall into bucket and drown. Keep children away from bucket with even a small amount of liquid.

Personal Protective Equipment (PPE)
Personal protective equipment (PPE) used during the handling of DuPont™ Fluid Applied Products must at a minimum include:

- Protective clothing or coveralls, including long sleeves and head cover (no skin should be exposed), for example, Tyvek® non-woven laminate paint protective coveralls with hood
- Chemical-resistant nitrile, butyl rubber, neoprene or PVC gloves
- Chemical splash impact safety goggles or equivalent, unless using a full-face respirator
- Protective work safety shoes
- Hearing protection such as ear plugs when spraying
- NIOSH-approved particulate filtering full-face respirator with a P95 particulate filter or half-mask respirator with a P95 particulate filter and splash impact goggles when spraying
- NIOSH-approved N95 disposable safety mask with splash impact goggles for manual application such as troweling or rolling, and for clean-up.
Product Temperature Considerations

For best results, the temperature of the DuPont™ Tyvek® Fluid Applied WB+™ at the spray tip should be 65°F (18°C) or higher when standard spray equipment is used. This may require employing measures to keep the pump and spray equipment at temperatures above 65°F (18°C). In cooler weather, best practices may be necessary to keep DuPont WB+ at 65°F (18°C) at the spray tip. This may include storing materials indoors, keeping material off concrete floors, using insulated hoses and using pail warmers.

Maintaining the spray equipment at temperatures above 65°F (18°C) or using an insulated hose will help to minimize the temperature drop of the DuPont™ Tyvek® Fluid Applied WB+™ as it travels from the product container to the spray tip. If desired, the installer may consider power rolling provided the air and surface temperatures are above 25°F (–4°C) at the time of application.

Application and Spray Equipment

The optimal distance from the spray gun to the wall surface will typically range from 12 to 18 inches depending on the pump and spray tip used. The consistency of application can be managed by maintaining a fixed distance and angle of the spray gun to the receiving substrate and maintaining a steady spray rate. Fanning of the sprayer and varying spray rate will result in an uneven thickness and should be avoided.

Spraying should be conducted at the lowest possible pressure required to atomize the DuPont™ Tyvek® Fluid Applied WB+™. This can be achieved by slowly increasing the pressure until the spray pattern is consistent without “fingers” or “tails”. Spraying with a larger diameter hose, smaller tip orifice, and/or higher fan width may help to facilitate better atomization.

If the maximum pressure setting is reached and the spray pattern is still not suitable, it is possible an incorrect tip size or worn tip is the cause. In this case, a smaller orifice diameter or clean tip should be considered. A combination of spray tip size and application pressure determine the spray rate.

The installer may attempt to increase the coverage area by reaching the sprayer to a point that the proper spray gun position described above cannot be met. This will result in an increasingly thinner coating as the reach distance increases. Overlap of spray passes from 30–50% can help to ensure complete and uniform substrate coverage. Periodic measurement of the application thickness with a wet mil gauge can assist in maintaining a consistent thickness. DuPont™ Tyvek® Fluid Applied WB+™ can be spray-applied using industry standard electric or gas hydraulic airless sprayers that provide a minimum of 3300 psi. Always ensure there is no water or foreign material in the spray system prior to the introduction of DuPont™ Tyvek® Fluid Applied WB+™. Please refer to the spray matrix or the installation guidelines for additional information.

Refer to pump manufacturer’s guidelines regarding the operation and maintenance of the pump system. Operation of pump equipment can be hazardous. All manufacturer limitations, warnings, and safety recommendations should be followed.

In addition to listing the suggested pump and spray equipment models and equivalents by product temperature at the nozzle, the Spray Equipment Requirements table on page 3 includes the appropriate accessories for spraying DuPont™ Tyvek® Fluid Applied WB+™.

Spray Gun

The Graco® Heavy-Duty Texture Gun or Silver Plus Spray Gun along with Graco® RAC 5 or XHD-RAC tips are recommended for spray operations when temperatures exceed 70°F (21°C). However, as the temperature drops below 70°F (21°C), but remains above 65°F (18°C), the Graco® G-40 air-assisted spray gun (with an additional 90 psi at the spray tip) is recommended for more effective product atomization.

Hose

The optimum hose configuration is a 50’ section of 1/2” hose and a 50’ section of 3/4” hose. The maximum recommended hose length for spray operations is 100’ Power rolling is recommended if site conditions require hose lengths greater than 100’ NOTE: If using a whip to help with hose mobility, the diameter of the whip should be the same as the diameter of the hose. For example, when connecting to a 3/8” hose, the whip should be 3/8” diameter as well. If the whip hose is too small (i.e. 1/4”) it may cause a restriction in the flow which could impact product atomization and spray pattern.
### Equipment Requirements for DuPont™ Tyvek® Fluid Applied WB+™: Spray Applications

<table>
<thead>
<tr>
<th>Pump</th>
<th>Operation</th>
<th>Max Pump Pressure (PSI)</th>
<th>Max Flow (GPM)</th>
<th>Spray Gun</th>
<th>Spray Tip Type</th>
<th>Pressure of Air Assisted (PSI)</th>
<th>Product Temperature at Nozzle (Fahrenheit)</th>
<th>Product Temperature on Roll (Fahrenheit)</th>
<th>3/8&quot; Hose Length (Feet)</th>
<th>1/2&quot; Hose Length (Feet)</th>
<th>3/4&quot; Hose Length (Feet)</th>
<th>Insulated (Yes/No)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graco Mark V or Equivalent Performance</td>
<td>Electric</td>
<td>3300</td>
<td>1.35</td>
<td>Graco Silver Plus Spray Gun or Heavy Duty Texture Gun</td>
<td>Graco RAC 5 or XHD-RAC</td>
<td>N/A</td>
<td>≥ 70°F (21°C)</td>
<td>N/A</td>
<td>100</td>
<td>—</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>Graco Mark V or Equivalent Performance</td>
<td>Electric</td>
<td>3300</td>
<td>1.35</td>
<td>Graco Silver Plus Spray Gun or Heavy Duty Texture Gun</td>
<td>Graco RAC 5 or XHD-RAC</td>
<td>N/A</td>
<td>≥ 70°F (21°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Graco Mark V or Equivalent Performance</td>
<td>Electric</td>
<td>3300</td>
<td>1.35</td>
<td>G40 (Air Assisted Airless Gun)</td>
<td>Graco RAC X FF LP SwitchTips and Guards</td>
<td>80</td>
<td>≥ 65°F (18°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Graco GMAX® II 7900 Roof Rig</td>
<td>Gas Powered</td>
<td>3300</td>
<td>2.2</td>
<td>Heavy Duty Texture Gun</td>
<td>Graco RAC 5 or XHD-RAC</td>
<td>90</td>
<td>≥ 65°F (18°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>Yes</td>
</tr>
<tr>
<td>Graco GMAX® II 7900 Roof Rig</td>
<td>Gas Powered</td>
<td>3300</td>
<td>2.2</td>
<td>G40 (Air Assisted Airless Gun)</td>
<td>Graco RAC X FF LP SwitchTips and Guards</td>
<td>90</td>
<td>≥ 65°F (18°C)</td>
<td>N/A</td>
<td>100</td>
<td>—</td>
<td>—</td>
<td>No</td>
</tr>
<tr>
<td>Graco GH 733/833 or Equivalent Performance</td>
<td>Gas Powered</td>
<td>4000</td>
<td>4.0</td>
<td>Graco Silver Plus Spray Gun</td>
<td>Graco RAC X FF LP SwitchTips and Guards</td>
<td>N/A</td>
<td>≥ 70°F (21°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>If desired</td>
</tr>
<tr>
<td>Graco DutyMax GH™ 6750 or Equivalent Performance</td>
<td>Gas Powered</td>
<td>6750</td>
<td>1.5</td>
<td>Graco XTR-7 HF</td>
<td>Graco XHD 531, 535 SwitchTips and Guard</td>
<td>N/A</td>
<td>≥ 65°F (18°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>If desired</td>
</tr>
<tr>
<td>Graco GH 933 or Equivalent Performance</td>
<td>Gas Powered</td>
<td>7250</td>
<td>2.5</td>
<td>Graco Silver Plus Spray Gun or Heavy Duty Texture Gun</td>
<td>Graco RAC 5 or XHD-RAC</td>
<td>N/A</td>
<td>≥ 65°F (18°C)</td>
<td>N/A</td>
<td>—</td>
<td>50</td>
<td>50</td>
<td>If desired</td>
</tr>
</tbody>
</table>

### Notes

1. Optimum hose length for spray application is 50' of 1/2" hose and 50' of 3/4" hose.
2. If the installing professional wants to use a hose length longer than 100', DuPont recommends product application by pressure roller.
3. Product temperature listed above for spray application needs to be determined at the spray nozzle (product discharge location) and not measured at the bucket.
4. Spray orifice range is aligned with selected tip size. For example a 625 spray tip provides a 12" band (height) of product from a 0.025 orifice. The optimal spray orifice for DuPont™ Tyvek® Fluid Applied WB+™ 0.025-0.035, with 10" or 12" band.
5. The product application considerations captured in above matrix was performed by DuPont Technical personnel and a pump system provider. There could be some variability due to field conditions and temperatures.
6. The information captured above is a general guide as to equipment recommendations for applying DuPont™ Tyvek® Fluid Applied WB+™. For Spray Applications WB+™ must be 65°F (18°C) or warmer to spray. (This means the product must be 65°F (18°C) at the spray tip.) Most contractors are not familiar with power rolling, but power rolling is an excellent option for applying WB+™. When power rolled, DuPont™ Tyvek® Fluid Applied WB+™ can be applied when temperatures are 25°F (–4°C) or greater. Hose length and size are provided as general guide but may differ from installation preferences at project site.
### Equipment Requirements for DuPont™ Tyvek® Fluid Applied WB™: Pressure (Power) Roller Applications

<table>
<thead>
<tr>
<th>Pump</th>
<th>Operation</th>
<th>Max Pump Pressure (PSI)</th>
<th>Max Flow (GPM)</th>
<th>Roller Frame</th>
<th>Product Temperature on Roll (Fahrenheit)</th>
<th>3/8&quot; Hose Length (Feet)</th>
<th>1/2&quot; Hose Length (Feet)</th>
<th>3/4&quot; Hose Length (Feet)</th>
<th>Insulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graco Mark V or Equivalent Performance</td>
<td>Electric</td>
<td>3300</td>
<td>1.35</td>
<td>Graco 9&quot; EvenFlow Roller Frame, Graco Geosperse 12&quot; Pressure Roller, or equivalent</td>
<td>≥ 25°F (–4°C)</td>
<td>100</td>
<td>—</td>
<td>50</td>
<td>As Needed</td>
</tr>
<tr>
<td>Graco GH 733/833 or Equivalent Performance</td>
<td>Gas Powered</td>
<td>4000</td>
<td>4.0</td>
<td>Graco 9 in EvenFlow Roller Frame, Graco Geosperse 12&quot; Pressure Roller, or equivalent</td>
<td>≥ 25°F (–4°C)</td>
<td>—</td>
<td>100</td>
<td>100</td>
<td>As Needed</td>
</tr>
<tr>
<td>Graco DutyMax GH™ 675DI or Equivalent Performance</td>
<td>Gas Powered</td>
<td>6750</td>
<td>15</td>
<td>Graco 9 in EvenFlow Roller Frame, Graco Geosperse 12&quot; Pressure Roller, or equivalent</td>
<td>≥ 25°F (–4°C)</td>
<td>—</td>
<td>150</td>
<td>150</td>
<td>As Needed</td>
</tr>
<tr>
<td>Graco DutyMax GH™ 675DI or Equivalent Performance</td>
<td>Gas Powered</td>
<td>6750</td>
<td>15</td>
<td>Graco 9 in EvenFlow Roller Frame, Graco Geosperse 12&quot; Pressure Roller, or equivalent</td>
<td>≥ 25°F (–4°C)</td>
<td>—</td>
<td>200</td>
<td>100</td>
<td>As Needed</td>
</tr>
</tbody>
</table>

**Notes**

1. The product application considerations captured in above matrix was performed by DuPont Technical personnel and a pump system provider. There could be some variability due to field conditions and temperatures.

2. The information captured above is a general guide as to equipment recommendations for applying DuPont™ Tyvek® Fluid Applied WB™. For Spray Applications WB™ must be 65°F (18°C) or warmer to spray. (This means the product must be 65°F (18°C) at the spray tip.) Most contractors are not familiar with power rolling, but power rolling is an excellent option for applying WB™. When power rolled, DuPont™ Tyvek® Fluid Applied WB™ can be applied when temperatures are 25°F (–4°C) or greater. Hose length and size are provided as general guide but may differ from installation preferences at project site.
DuPont™ Tyvek® Fluid Applied WB+™
Delivery to the Sprayer

DuPont™ Tyvek® Fluid Applied WB+™ is available in 5-gallon buckets and 55-gallon drums; each drum contains 50 gallons of material. Minimizing exposure of the DuPont™ Tyvek® Fluid Applied WB+™ to air will maximize the pot life of the product. For the drum, the DuPont™ Tyvek® Fluid Applied WB+™ is contained within a vacuum-sealed bag and metalized liner. When using the drums, remove the lid, open the vacuum-sealed bag, and fold the opened bag over the walls of the drum as shown below. This will expose the desiccant package and metalized liner which can then be removed. The lids of both containers are equipped with an integral pouring spout that can also be used as hose inlets.

There are three recommended methods to deliver DuPont™ Tyvek® Fluid Applied WB+™ to the pump: siphon hose, direct submerge, and transfer pump.

The first option is to connect a siphon hose to the inlet housing which can then be inserted through the integrated pouring spout of the 5-gallon bucket or bung hole of the 55-gallon drum as shown in the pictures below. The use of a siphon hose helps to minimize material loss and facilitate clean-up. Product from the 55-gallon drum can also be delivered to the airless sprayer using a transfer pump.
The following images show examples of components that can be used to connect a siphon hose to the lower section of a Graco Mark V pump. Modification of the lower section of the pump to accommodate a siphon hose utilizes a 1” NPT (Female pipe thread), 1” NPT Street Elbow, and 1-1/4” Barb x 1” NPT. Once all parts are assembled and connected to the pump using Teflon tape as necessary, the siphon hose can be connected with a hose clamp.

Individual components necessary for connection of siphon hose include 1” NPT (Female Pipe Thread), 1” NPT Street Elbow, and 1-1/4” Barb x 1” NPT (left) and components assembled and connected to the lower section of the Graco Mark V pump and siphon hose (right).

When using the 5-gallon bucket, you also have the option to submerge the lower section of the pump directly into the bucket as shown in the pictures below.

Regardless of which method is used, the delivery equipment should supply a sufficient volume of product to avoid “starving” the system and spraying should be discontinued before the level of the DuPont™ Tyvek® Fluid Applied WB+® runs low to avoid the introduction of air into the system. The spray equipment manufacturer can be contacted for additional information about operation guidelines and recommendations based on the material properties and constraints provided.

Cleaning and Purging of Spray Equipment

If the pumping system has been used with other materials, it should be cleaned of any residual material before introducing the DuPont™ Tyvek® Fluid Applied WB+®. If the system is not completely clean, ingredients can react and cause products to cure in the system.

After use with the DuPont™ Tyvek® Fluid Applied WB+®, sprayer components and tools can be cleaned with mineral spirits, naphtha, citrus-based cleaners, or gel-based paint stripper. It is important to avoid using water for cleanup. DuPont™ Tyvek® Fluid Applied WB+® should not be left in the pump, hose, gun, or on roller after spraying. A citrus-based cleaner or 100% mineral spirits can be used to flush the system until it is clean. Any remaining solvent should be flushed out of the system into a separate container prior to the next application of DuPont™ Tyvek® Fluid Applied WB+ onto the wall substrate. The lower portions of the pump can be cleaned by hand to ensure removal of all residual material. Spray tips can be cleaned with mineral spirits or naphtha using airbrush cleaning tools. Solvents should be disposed according to local codes and regulations.
Integration with DuPont™ Tyvek® Mechanically-Fastened Air and Water Barriers and DuPont™ Self-Adhered Flashing Products

There are applications in which it is necessary to transition from DuPont™ Tyvek® Mechanically-Fastened Air and Water Barriers to a wall section treated with DuPont™ Tyvek® Fluid Applied WB+™ such as a hybrid wall that transitions from wood or fiber cement sheathing to CMU. In these instances, DuPont™ StraightFlash™ is used as a transition material to terminate the Tyvek® Mechanically-Fastened Air and Water Barrier onto the substrate prior to installation of the DuPont™ Tyvek® Fluid Applied WB+™. While uncured DuPont™ Tyvek® Fluid Applied WB+™ is installed over DuPont™ StraightFlash™ at the transition, uncured DuPont™ Tyvek® Fluid Applied Products must not come in contact with DuPont™ Tyvek® Mechanically-Fastened Air and Water Barriers due to potential impact on performance properties. Therefore, the use of a spray guard is recommended when spraying DuPont™ Tyvek® Fluid Applied WB+™ adjacent to DuPont™ Tyvek® Mechanically-Fastened Air and Water Barriers. An example of a typical spray guard is shown.

Use of a spray guard is recommended to avoid overspray when transitioning on DuPont™ Tyvek® Mechanically-Fastened Air and Water Barriers.

When spraying DuPont™ Tyvek® Fluid Applied WB+™ onto DuPont™ Self-Adhered Flashing products, the outer edge of the flashing should be treated with DuPont™ Tyvek® Fluid Applied Flashing and Joint Compound+ and tapered to the wall substrate to help ensure installation is free of pinholes and voids. These edges can also be pre-treated by spraying the DuPont™ Tyvek® Fluid Applied WB+ at a 45-degree angle along the edge of the self-adhered flashing.

Please refer to the DuPont™ Tyvek® Fluid Applied WB+™ Commercial Wall and Substrate Guidelines for more information about integration with DuPont™ Self-Adhered Flashing products.

Storage

DuPont™ Tyvek® Fluid Applied products should be stored in a clean, dry environment, at 50°- 80°F, (10° - 27°C). If stored at temperatures below 65°F (18°C), the product must be warmed prior to spraying to a minimum of 65°F (18°C), using various industry accepted methods, for proper atomization at the spray tip. Conversely, continuous storage at high temperatures will reduce the shelf life of these products.

For more information visit us at www.fluidapplied.tyvek.com or call 1-800-448-9835