

DUPONT™ TYVEK® FLUID APPLIED WB+™



EASE OF INSTALLATION

Tyvek® Fluid Applied WB+™ can be sprayed, pressure rolled or brushed on in a one-coat application.



TRUSTED QUALITY AND DURABILITY

Engineered to meet the needs of commercial construction and provide seamless protection for the building envelope.



NEW PACKAGING

Featuring a reclosable, integrated pouring spout/hose inlet designed to assist with spraying and pressure rolling applications.

Next-generation weather protection for commercial construction

DuPont™ Tyvek® Fluid Applied WB+™ is a durable, fluid-applied weather barrier with enhanced spray characteristics—for fast, effective application in nearly any weather conditions.

DuPont™ Tyvek® Fluid Applied WB+™

Application	Spray or pressure roll
Coverage	Approx. 50-65 sq. ft./gallon
Number of coats	1
VOC	Low
Curing	Tack free within 2 hours
Packaging	5-gallon pail or 55-gallon drum
Shelf life	1 year
Warranty	10-year limited
UV exposure	9 months




Moisture protection

 ASTM E96-00	✓
 ASTM E331	✓
 AATCC 127	✓

Air leakage control - air barriers

 ASTM E1677	✓
 ASTM E779-10	✓
 ASTM E2178	✓
 ASTM E283	✓
 ASTM E2357	✓

Other

 ASTM E84	✓
 NFPA 285	✓
 ICC-ES-AC212	✓



High-solids formulation for improved weather resistance

Tyvek® Fluid Applied WB+™ is not water soluble and will not wash off surfaces when exposed to liquid water, even before curing. Tyvek® Fluid Applied WB+™ can be installed on lightly damp surfaces.



Single-coat coverage

A single coat of DuPont™ Tyvek® Fluid Applied WB+™ provides a 25 mil barrier against bulk water penetration.



Quality tools

Certified for use with Graco pumps.



Easy application

Easy-spray formulation goes on seamlessly with just a standard high-pressure, air-powered sprayer.



Full support

Through the DuPont™ Tyvek® Specialist Network, specialists are available across the U.S. and Canada for additional knowledge and support.



fluidapplied.tyvek.com

1-800-44-TYVEK



Tyvek.

FOR
GREATER
GOOD™