

DuPont™ Tyvek® Tape

Seam Tape to Help Reduce Air and Water Infiltration

OVERVIEW

Description

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. Finish the building envelope with the superior seam tape – $DuPont^{TM}$ Tyvek® Tape.

Tyvek® Tape works when other tapes won't, sealing seams for a continuous protective barrier against air and water infiltration. It features a specially engineered adhesive to create the best adhesion to DuPont™ Tyvek® Weather Barrier Systems in any climate. As part of a complete building envelope system, Tyvek® Tape will help reduce the risk of water damage, increase building comfort, and improve energy efficiency.

Features and Benefits

- Application and Service Temperature: Heat/cold resistance – withstands temperature extremes from -40 ° F (-40 °C) to 220 °F (104 °C). Pliability – no cracking when bent around 5 mm mandrel at -4 °F (-20 °C) Quality engineering – covered with UV-resistant, biaxially oriented polypropylene film coated with a specially formulated permanent acrylic adhesive.
- **High Performance Durability:** Strong, high tack, easy to use and waterproof.
- Air and Water Barrier Performance: Constructed with an oriented polypropylene film, coated with a specially formulated permanent acrylic adhesive to create the best adhesion between seam tape and DuPont™ Tyvek® weather barriers.

Sustainable Solutions

- As part of an overall building envelope system with other Tyvek® materials, Tyvek® Tape can help contribute towards LEED® (Leadership in Energy and Environmental Design) points.
- From a single-family home to an office tower, air and water infiltration can make insulation significantly less effective, heating and air conditioning more costly.
 Tyvek® Tape contributes to energy efficiency by helping to seal the building envelope, which controls air flow and water intrusion in the wall assembly.



Complete System

 For maximum protection against air and water infiltration in homes, use DuPont™ Tyvek® Tape with DuPont™ Tyvek® Weatherization Systems, including Tyvek® CommercialWrap®, Tyvek® HomeWrap®, Tyvek® StuccoWrap®, Tyvek® DrainWrap™, DuPont™ Flashing Systems and Tyvek® Wrap Caps.

Applications

- Seal seams of Tyvek® WRBs for water and air holdout
- 3" Tyvek Tape is required when using Tyvek® DrainWrap™, Tyvek®, StuccoWrap®, and Tyvek® CommercialWrap D.

Standard Sizes

| 3.00.00.00.00.00.00.00.00.00.00.00.00.00 | | | | | |
|--|----------|-----------|----------------|------------------|------------------|
| Unit | Width | Length | Units per Case | Cases per Pallet | Units per Pallet |
| Roll | 1.88 in. | 54.60 yd. | 36 | 90 | 3240 |
| Roll | 1.88 in. | 54.60 yd. | 36 | 90 | 3240 |
| Roll | 2.0 in. | 54.60 yd. | 36 | 75 | 2700 |
| Roll | 2.82 in. | 54.60 yd. | 24 | 75 | 1800 |

TESTING AND CODE COMPLIANCE

DuPont™ Tyvek™ Tape™ exhibits physical properties as indicated below when tested as represented. Review all instructions and (Material) Safety Data Sheet ((M)SDS) before use. Please contact DuPont at 1-833-338-7668 when additional guidance is required for writing specifications that include this product.

| TEST METHOD | TEST TITLE | PROPERTY | RESULTS | | | | |
|-------------|--|--|----------------|--|--|--|--|
| STRENGTH | | | | | | | |
| ASTM D882 | Standard Test Method for Tensile Properties of Thin Plastic Sheeting | Tensile Strength | 27 lb/in, min. | | | | |
| ADHESION | | | | | | | |
| ASTM D3330 | Standard Test Method for Peel Adhesion of Pressure-Sensitive Tape | Typical Adhesion Stainless Steel (no dwell time 180 degrees) | >30 oz/in, min | | | | |



For more information, visit us at building.dupont.com or call us at 1-833-338-7668

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