

# DuPont™ Tyvek® FLEXWRAP EZ

## Technical Datasheet

### Product Description & Application

A high performance heavy-duty flexible sealing tape, based on a crimped Tyvek® topsheet with butyl adhesive, for effective and durable membrane sealing. Building penetrations such as roof and window junctions (VCL/ frame interface), pipes, vents, cables and other openings can be sealed airtight, resisting to wind and water ingress. Suitable for internal and external applications in all roof and wall systems.

### Specifications

PROPERTY	VALUE
Style name	2064FW
Colour	White (black adhesive)
Temperature range	-30 °C to 80 °C (temporary 100 °C)
Elongation	ca. 130 % (2,3 x original length)
Installation temperature	>0 °C
UV resistance	4 months

### Use and Care Recommendations

- Product is designed for the building industry. Tyvek® FLEXWRAP EZ has a high immediate tack and excellent adhesion on Tyvek®, AirGuard® and a wide range of materials.
- Users must check that the Tyvek® FLEXWRAP EZ is suitable for the support (adhesion, chemical compatibility, staining,...).
- The resistance to ageing, water, humidity, environmental cycling and chemicals is excellent.
- The recommended application temperature is  $\geq 0$  °C.
- The surface must be free from dirt, moisture, ice, grease and other materials which reduce the adhesion.
- A primer may be used for application temperatures below 0 °C and non-ideal surface conditions.
- Conditions: store rolls in their initial packaging, flat, in a clean and dry place. Storage temperature between +10 °C & 30 °C, protected from UV-radiation.

DuPont de Nemours  
(Luxembourg)S.à r.l.  
L - 2984 Luxembourg  
E-mail: [tyvekinfo@dupont.com](mailto:tyvekinfo@dupont.com)  
Tel. +352 3666 5885

[www.building.dupont.co.uk](http://www.building.dupont.co.uk)

Date: January 06, 2020

This information corresponds to our current knowledge on the subject. It is not intended to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for any application other than the application as specified herein. This information may be subject to revision as new knowledge and experience becomes available. Since we cannot anticipate all variations in actual end-use conditions, DuPont makes no warranties and assumes no liabilities in connection with any use of this information for applications other than the application as specified herein. Nothing in this publication is to be considered as a license to operate under or a recommendation to infringe any patent right. Product safety information is available on request. This data sheet is a printed document and is valid without signature.

**DUPONT**  
**Tyvek**®