



DuPont™ Tyvek® Metallised Tape

Style name: **2060M**

Language: **English**

Applicable for: **All regions**

PRODUCT DESCRIPTION & APPLICATION

Single-sided metallised Tyvek® (HD-PE) with high coat weight water based modified acrylic adhesive and a paper interliner. Tyvek® Metallised Tape is suitable for sealing membrane laps, but particularly suitable for making good around penetrations and for damage repair on membranes. The development of Tyvek® Metallised Tape was focused on DuPont™ Climate Systems, e.g. Tyvek® Enercor® Wall and DuPont™ AirGuard®

TECHNICAL PERFORMANCE

Basis Weight:	ca. 210 gr/m ² (without interliner)
Thickness:	ca. 300 µm
Interliner:	release paper, ca. 110 gr/m ²
Tensile strength:	ca. 300 N/5cm
Elongation at break:	ca. 15%
Peel adhesion:	ca. 25 N/25mm
Temperature resistance:	from -40°C to +100°C

FEATURES AND BENEFITS

- Product is designed for the building industry. Tyvek® Metallised Tape has a high immediate tack and excellent adhesion onto Tyvek® and a wide range of other materials (e.g. non-woven, plastic film, wood, metal,...).
- Users must check that the Tyvek® Metallised Tape is suitable for their specific application (adhesion, chemical compatibility, staining,...)
- The resistance to ageing, water, humidity, environmental cycling and chemicals is excellent.
- The recommended application temperature is > 0°C. The application should be done on a dry and clean surface (no dust, no grease, no solvent,...).
- Storage conditions: store rolls in their initial packaging, flat, in a clean and dry place. Storage temperature between +10°C & +30°C without direct exposure to UV-light.

Effective date: 18.01.2008

DuPont de Nemours (Luxembourg) S.à.r.l.
L-2984 Luxembourg
Tyvek® Marketing
Fax: +352 3666 5021
Tyvek® Customer Service
Fax +352 3666 5018
Tyvek® Manufacturing
Fax +352 3666 5020
E-mail: tyvek.info@lux.dupont.com

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.

