

DuPont™ Tyvek® UV Facade Tape (upgraded formulation)

Technical Datasheet

Product Description & Application

Black single-sided acrylic tape with high UV resistance and excellent bonding properties. Even if designed for sealing DuPont™ Tyvek® UV Façade overlaps, penetrations and joints, Tyvek® UV Façade Tape is a universal high tack all weather UV resistant tape for stronger sealing of walls and roofs with excellent aging and outdoor performance.

Specifications

PROPERTY	VALUE
Stylename	1312F
Base weight	ca. 390 gr/m ² (without interliner)
Peel adhesion (DIN EN 1939)	ca. 25 N/25mm
Support fabric	high UV-stabilized Polypropylene
Temperature range	from -40 °C to +100 °C

Features and Benefits

- Product is designed for the building industry. DuPont™ Tyvek® UV Facade Tape has a high immediate tack and excellent adhesion onto Tyvek® UV Facade and a wide range of plastic materials (e.g. non-woven, film,...).
- Users must check that the Tyvek® UV Facade Tape 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 >-5 °C. The application should be done on a dry and clean surface (no dust, no grease, no solvent, ...).
- Conditions: store rolls in their initial packaging, with their long edge vertical, in a clean and dry place.
- Storage temperature between +10 °C & +30 °C.

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