

Tyvek® FLEXWRAP TAPE



Tyvek® FlexWrap tape is a flexible tape for air and watertight sealing of penetrations at roofs, ceilings and wall. Tyvek® FlexWrap provides an airtight seal and is extremely stretchy compared to standard tape. The unique stretch makes Tyvek® FlexWrap tape easy to fold along deviating penetrations, making it an alternative to standard cuffs. Tyvek® FlexWrap tape is approximately 50% faster to install than standard tape or seals.

Application

Tyvek® FlexWrap tape should be applied to seal penetrations and connections of building membranes air and watertight. Tyvek® FlexWrap tape allows structural movement due to its extreme stretch and permanently elastic adhesive layer.

Installation

Carefully place Tyvek® FlexWrap tape around the surface to be sealed. The substrate must be free of

dirt, moisture, ice, grease and other material that will cause inferior adhesive performance. Tyvek® FlexWrap tape should be placed in dry conditions and at a temperature above 0°C. A primer is recommended for use at temperatures below 0°C and on surfaces that are not ideal. Avoid creases and bubbles by smoothing the surface. Press by hand over the entire surface for proper adhesion to the substrate (after applying pressure, it is difficult to reposition the tape).

Description	Width	Quantity	Article no.	EAN code
Tyvek® FlexWrap tape	60 mm x 10 m	3 roll / box	8106001000	5450208029771
Tyvek® FlexWrap tape 6"	152,4 mm x 10 m	1 roll / box	8115202200	5450208029764
Tyvek® FlexWrap tape 9"	228,6 mm x 10 m	1 roll / box	8122802200	5450208029757

Specifications

Color White	Adhesion on steel 24 N / 25 mm
Material Butyl adhesive tape	
Adhesive Butyl	Schutz layer Release liner
Temperature resistance - 40 °C to + 100 °C	Processing temperature From 0 °C
Storage Dry, 10 °C to 30 °C	

