TYVEK® FLEXWRAP TAPES
Flexible high performance tapes for air and water tight seals around roof, ceiling and wall penetrations

Applications:
• Building penetrations including roof and window junctions (VCL/frame interface), pipes, vents, cables and other openings to resist air, wind & water ingress
• For use behind a building facade or roof covering and internally

Benefits:
Superior protection /air and watertight seals
• Helps seal the building envelope
• Creates more airtight seals compared to standard tapes used on irregular shapes/penetrations

Easy installation
• Packaged in ready-to-use rolls
• No requirement for additional fixings
• Approx. 50% quicker to fit compared to standard tapes and seals

Superior durability
• Extendable tape constructed with a durable Tyvek® top-sheet, a premium butyl adhesive layer, and a specially designed split release liner
• Allows for structural movements
• UV resistant

Excellent adhesion performance
• Ensures continuity, compatibility and integrity with all Tyvek® breather membranes, AirGuard® AVCLs and other membranes at penetrations
• 100% butyl adhesive performs over a wide temperature range
• Compatible with most common building materials
INSTALLATION GUIDELINES

SURFACE PREPARATION

The surface must be free from dirt, moisture, ice, grease and other materials which could reduce the adhesion. Tyvek® FlexWrap is to be installed when dry and at temperatures above 0 °C. A primer may be used for application temperatures below 0 °C and non-ideal surface conditions.

INSTALLATION

• Properly position Tyvek® FlexWrap around the surface to seal.
• Minimise wrinkles and bubbles by smoothing the surface and by repositioning as necessary.
• Apply pressure by hand along the entire surface to achieve a good bond to the substrate. (After pressure has been applied repositioning may be difficult.)
• After completion of the installation Tyvek® FlexWrap has to be covered within 4 months with the appropriate building materials.

Installation around pipes

Installation around windows

Installation around beams and joists

Installation around pipes (EZ)

Technical Data

<table>
<thead>
<tr>
<th></th>
<th>FlexWrap NF</th>
<th>FlexWrap EZ</th>
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</thead>
<tbody>
<tr>
<td>Coverage</td>
<td>3.4 m²</td>
<td>0.6 m²</td>
</tr>
<tr>
<td>Colour</td>
<td>white (black adhesive)</td>
<td>white (black adhesive)</td>
</tr>
<tr>
<td>Rolls per box</td>
<td>1</td>
<td>3</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>from - 30 °C till + 80 °C (temporary 100 °C)</td>
<td>from - 30 °C till + 80 °C (temporary 100 °C)</td>
</tr>
<tr>
<td>Elongation</td>
<td>ca. 160 %</td>
<td>ca. 160 %</td>
</tr>
<tr>
<td></td>
<td>(2.6 x of the original length)</td>
<td>(2.6 x of the original length)</td>
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<tr>
<td>Installation temperature</td>
<td>&gt; 0 °C</td>
<td>&gt; 0 °C</td>
</tr>
<tr>
<td>UV resistance</td>
<td>4 months</td>
<td>4 months</td>
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DuPont Protection Solutions
BBSP1
Bristol & Bath Science Park
Dirac Crescent
Emersons Green
Bristol
BS16 7FR
Telephone: 08444 068 722
www.construction.tyvek.co.uk

Watch the installation video for more details goo.gl/dZGcqa