



## Airstop Flex Adhesive Tape

### DESCRIPTION

**Airstop Flex Adhesive Tape** is slightly expandable, tear-resistant. This is probably the best tape available in its category on the market, extremely versatile in its use, easy to work with, comfortable to the touch, and highly suitable for a range of applications.

### BENEFITS/USAGE

Can be used on membranes, wood, wood fibre, EPS, XPS, plywood, OSB, concrete, steel, inside and out. We recommend **Bubi LF Bonding Primer** for the preparation of porous surfaces.

- Adhesion of vapour retarders & airtight layers
- For adhesion to masonry use **Bubi LF Bonding Primer** if necessary. No primer necessary on non-porous, dry & dust free substrates
- Joints of wood, OSB & DWD (wood fibre board) panels, metals, indoors & outdoors
- Joint connections up to the higher standards of ÖNORM B 5320 & DIN 410 achievable

### PREPARATION

Any surface being adhered to should be properly prepared and must be free from dust and grease and substrates must be dry. For porous substrates such as XPS, concrete, masonry, etc., please use **Bubi LF Bonding Primer** where necessary. The greater the pressure applied, the better the performance of the adhesive tape.

### APPLICATION

Apply off the roll or cut to desired length. Press firmly into position. For further information see our application guidelines.

### NOTE

**Airstop Flex Adhesive Tape** functions as a seal and not as a mechanical fixing. The pure acrylate adhesive used does not contain resins or other additives that could cause the adhesive film to become brittle and therefore **this product is extremely resistant to ageing**. Please pay attention to our guidelines for installation!

### PROPERTIES

<b>Composition</b>	Slightly expandable synthetic base material, laminated airtight, pure acrylate adhesive
<b>Roll Width mm</b>	50 60 80 100 150
<b>Roll Length m</b>	25 25 25 25 25
<b>Rolls/Carton</b>	8 8 4 4 2
<b>Thickness</b>	Approx. 0.57mm
<b>Tearing Resistance</b>	Longitudinal: >130 N/5cm Lateral: >80 N/5cm
<b>Elongation</b>	Approx. 10%
<b>Resistance to Temperature</b>	-40°C to +100°C
<b>Working Temperature</b>	From -5°C
<b>Resistance to Ageing</b>	30 years
<b>Storage</b>	Cool and dry
<b>Storability</b>	2 years
<b>UV-Resistance</b>	Max. 2 months
<b>Color</b>	Transparent white with green Airstop imprint

