



Call from the UK  
**0800 433 4833**

## Airstop Bitumen Rubber Tape

### DESCRIPTION

Airstop Bitumen Rubber Tape has excellent adhesive properties on a variety of substrates and is used especially to seal problematic joints between sills and concrete surfaces. It is also suitable for sealing butt joints, penetrations, valleys and flashing troughs in roof constructions, particularly with DHF (non-vapour retardant wood fibre board) panels and soft board panels. Divided separating paper allows for perfect and precise installation.

### BENEFITS/USAGE

- Sealant for DHF and soft board panels under the roof at butt joints, valleys & flashing troughs
- Sealant at sills (floor & ceiling)
- Excellent adhesion
- Installation possible from -10°C
- Resistant to moisture

### PREPARATION

For optimum adhesion, all surfaces should be properly prepared and must be free from dust and grease and substrates must be dry. Optimum adhesion to the substrate is achieved in combination with [Bubi LF Bonding Primer](#) or with [Uni Primer](#). 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 Bitumen Rubber Tape** functions as a seal and not as a mechanical fixing. Please pay attention to our Guidelines for Installation!

### PROPERTIES

<b>Composition</b>	Bitumen-rubber tape, adhesive on one side			
<b>Roll Width</b>	100mm	150mm	200mm	300mm
<b>Roll Length</b>	10m	10m	10m	10m
<b>Carton Contents</b>	10 rolls	6 rolls	5 rolls	3 rolls
<b>Thickness</b>	Approx. 1.0mm			
<b>Temperature Resistance</b>	-40°C to +100°C. Working temperature: from -10°C in combination with Uni Primer or Bubi LF Primer			
<b>Resistance to Ageing</b>	10 years			
<b>Storage</b>	Cool and dry. 1 year			
<b>UV-Resistance</b>	Max. 4 months			

