



Call from the UK
0800 433 4833

Butyl Stretch Flex

DESCRIPTION

Butyl Stretch Flex is used particularly as a seal at penetration points through air-tight vapour control layers, roof/facade membranes, OSB and plywoods. Due to its great flexibility the tape can be positioned easily around any size opening that requires sealing. Its extremely good adhesive properties allows it to work on a variety of substrates, mostly without a primer. Its malleability allows it to be neatly pressed down, sealing any form or shape.

BENEFITS/USAGE

- For trouble-free seals at penetration points such:
- Rafters
- Outlet vents
- Electrical ducts
- Chimneys
- Awkward or irregular profiles

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

Cut **Butyl Stretch Flex** into manageable strips and firmly press around the penetration point, working your way around the whole detail and overlapping as necessary.

NOTE

Butyl Stretch Flex Tape functions as a seal and not as a mechanical fixing. **This product is resistant to ageing**. Please pay attention to our guidelines for installation!

PROPERTIES

Composition	Highly flexible butyl rubber tape, adhesive on one side		
Roll Width	50mm	80mm	100mm
Carton Contents	6 rolls	4 rolls	4 rolls
Roll Length	10m		
Thickness	Approx. 2mm		
Working Temperature	From +5°C		
Temperature Resistance	-40°C to +100°C		
Resistance to Ageing	Min. 10 years		
Storage	2 years (cool and dry)		

