



BUTYL Stretch Flex

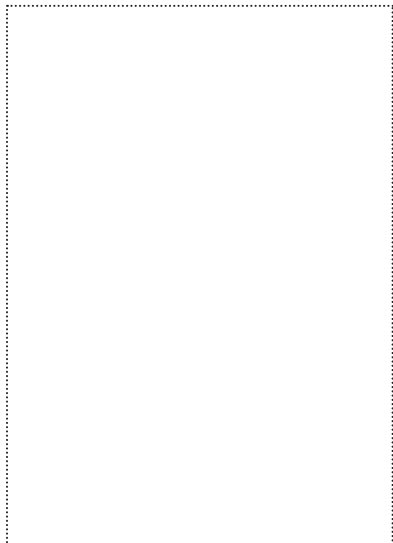
To guarantee air and wind-tightness for the skin of a construction it must have the appropriate foils or panel materials providing a permanent seal at overlaps, gaps, joints and penetration points. BUTYL Stretch Flex is used particularly as a seal at penetrations points for wind seals, vapour barriers, roof underlays and OSB. Due to its great flexibility the tape can easily be positioned around the openings that require sealing and neatly pressed down. Its extremely good adhesive properties permit work on a variety of substrates mostly without a primer.

FIELD OF APPLICATION

- For trouble-free seals at penetration points such:
rafters, outlet vents, electrical ducts

ADVANTAGES

- high elasticity
- a tape for all penetrations



AVAILABLE IN THE FOLLOWING DIMENSIONS

Roll length	10 m	10 m	10 m
Roll width	50 mm	80 mm	100 mm
Carton contents/rolls	6	4	4

PRODUCT DATA

Composition	Highly flexible butyl rubber tape, adhesive on one side
Thickness	2 mm
Working temperature	+ 5 °C - + 40 °C
Temperature resistance	- 40 °C - + 100 °C
Expandability	300 %
Storability	2 years; cool and dry

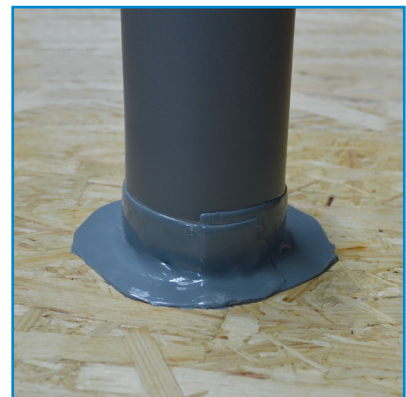
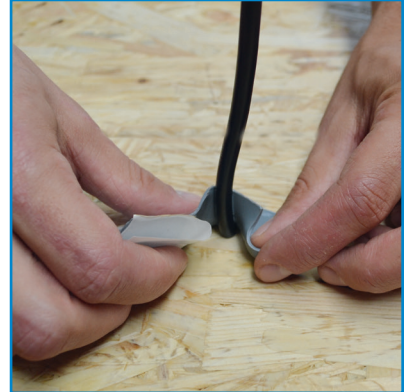
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PROCESSING GUIDELINES

BUTYL Stretch Flex

The materials used must be free from dust and grease and substrates must be dry and supporting. The greater the pressure applied, the better the performance of the adhesive tape. BUTYL Stretch Flex has the function of sealant and not of a strong connector. Optimum adhesion to the substrate is achieved in combination with BUBI LF Bonding Primer.



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