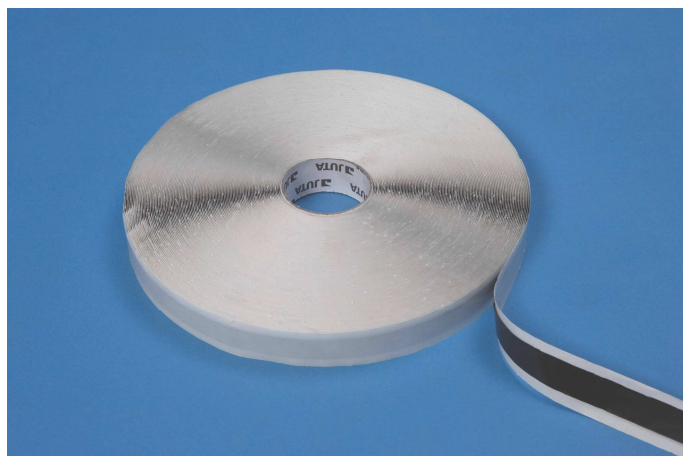


# JUTAFOL SP 1

Double-sided adhesive tape for sealing and bonding of plastic vapour-barriers



## DESCRIPTION AND USE

- Double-sided connecting butyl-rubber tape without reinforcement.
- The adhesive tape may be used mainly for air-proof and vapour-proof bonding of vertical and horizontal overlaps of vapour-control layers – in between the overlapping areas.
- It is also used for sealing and connecting of vapour-control layers with all types of vertical construction elements and perforating structures (such as pipelines, ventilation shafts, sky wire...) and skylights.
- This tape provides very good adhesion with the plastic (PP or PE) materials, planed wood and steel surfaces. It provides not only good adhesion but also long-lasting air-proof and vapour-proof connection.
- It may be also used as repairing tape for small damage or rips of vapour-control layer.

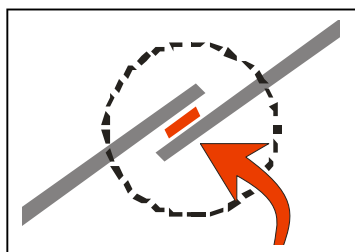
## TECHNICAL DATA

Colour	black
Material	butyl-rubber
Elongation at break	400 %
Moisture resistance	permanent resistance
Lifetime	Min. 20 years
UV stability	Very good
Temperature range	- 40 °C + 90 °C
Application temperature	+ 5 °C + 40 °C

## DIMENSIONS AND PACKAGING

Total thickness	1 mm
Roll length	45 m
Width	15 mm
Storage	1 year in temperature up to 20 °C
Packaging	18 rolls in box

All information and data were given according to the best of our knowledge. No warranty claims can be based on this data and information. We reserve the right to make technical modifications, in regards to product improvement or due to changes in our manufacturing process



- Surfaces must be dry and free of release agents like grease, oil, tensides, dirt and dust.