

Technical data sheet

## AIRSTOP FLEX Sealing Patches

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. AIRSTOP FLEX Sealing Plaster is tear-resistant with adhesive generously applied, and is suitable for a variety of bonding applications.



### ADVANTAGES

- quick and easy application
- strong adhesion

### FIELD OF APPLICATION

- a quick seal for larger openings e.g. blow-in openings

### STANDARDS

- DIN 4108-11 including Aging
- DIN 4108-7
- ÖNORM B 8110-2
- SIA 180

### AVAILABLE DIMENSIONS

Article number	Width	Length	Piece / roll	Carton
3FLEXPF1	180 mm	180 mm	222 Stk	4 rolls
3FLEXPF2	200 mm	200 mm	200 Stk	4 rolls

### TECHNICAL DATA

<b>Material composition</b>	Slightly expandable synthetic base material, laminated airtight, acrylate adhesive	<b>Temperature resistance</b>	-40–100 °C
<b>Working temperature</b>	from -5 °C	<b>Shelf life</b>	2 years
<b>Colour</b>	White transparent with AIRSTOP imprint	<b>UV-resistance</b>	2 months
<b>Storage</b>	cool and dry		

# AIRSTOP FLEX Sealing Patches

## INFO

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. Sealing Plaster has the function of sealant and not of a firm connector (No permanent tensile stresses may act on the bonded joints – e.g. if the drill cores of OSB boards are re-inserted, they must be mechanically fixed). 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.

