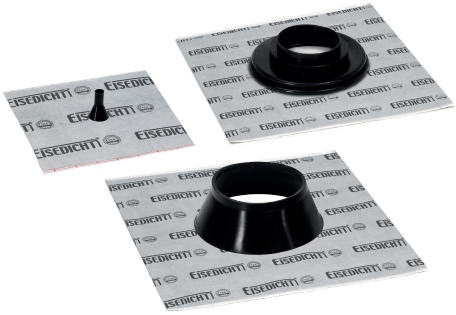
Airtight Sealing Collars
Fleece-Butyl



Technical Data Sheet

Application fields:	Self-adhesive collar with surface that can be plastered for sealing openings through the airtight level, e.g. for concrete, limestone, fine wood fibre boards, OSB boards.

Adhesive sleeve

Material:	synthetic random nonwoven / butyl rubber
Colour:	grey
Thickness:	approx. 0.1 mm nonwoven / approx. 1 mm butyl adhesive
Butyl thickness:	approx. 1.5 g / cm^3 (DIN EN ISO 10563)
Temperature resistance:	-40°C to +100°C
UV resistance:	very good

Flexible sealing grommet

Material:	EPDM
Colour:	black
Hardness:	60 ± 5 Shore A (DIN ISO 48)
Density:	1.15 g / cm^3 (DIN ISO 1183-1)
Tensile strength:	11.6 MPa (DIN ISO 37)
Temperature resistance:	-30 °C to +100 °C
UV resistance:	very good

Storage:	cool and dry
Processing temperature:	+5 °C to +30 °C
Bitumen compatibility:	yes
Halogen-free:	yes
Processing notes:	The area must be dry, stable and free of dust and release agent. Porous substrates such as concrete, plaster etc. must be treated with BUBI LF adhesive primer or EISEDICHT® Spay primer in advance. Folds, kinks and tensile stresses must be prevented.

The information in our data sheet is provided to the best of our knowledge, from the practical results and conducted tests. Previous data is therefore invalid. Check yourself whether the product is suitable for your purposes. Any potential liability on our part is restricted to the value of our product as such. We cannot assume any liability for indirect damages, in particular for the application or lack of usefulness of the product. Nobody is entitled to provide recommendations or assurances on our behalf, which extend beyond the content of our information sheets. We reserve the right to make changes to or further develop our products.