## CornerSEAL Alu-Butyl





## Technical Data Sheet

Areas of application:	Prefabricated self-adhesive interior and exterior corners, for creating a per-
	manently airtight and flexible connection of e.g. windows, exterior doors,
	and rafters to the air sealing layer.

Base material
Material:
Colour:
Thickness:
Butyl density:
Temperature resistance:
UV resistance:

Integrated Flex-Point Material: Base colour: Thickness: Density: Temperature resistance: UV resistance: aluminium-plastic composite film / butyl rubber brown / black approx. 0.1 mm composite foil / approx. 1 mm butyl adhesive approx. 1.5 g / cm<sup>3</sup> (DIN EN ISO 10563) -40 °C to +100 °C very good

Highly flexible PE film with scrim / Reinarcylat pressure-sensitive adhesive black approx. 0.5mm 1.09 g / cm3 (DIN ISO 1183-1) -40 °C to +80 °C outdoor weathering time with UV exposure 12 months

Storage:

Processing temperature:

Bitumen compatibility:

**Application instructions:** 

The surface must be dry, load-bearing, free of dust and release agents. Porous substrates such as concrete, plaster, etc. must be treated in advance with BUBI LF Adhesion Primer or Eisedicht Spray Primer. Avoid folds, creases and tensile stresses.

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.

cool and dry

yes

+5 °C to +30 °C