



## Technical Data Sheet

### Application fields:

Self-adhesive multipart collar with surface that can be plastered over for connecting chimneys or other rising angular components to the airtight level.

### Corner pieces and connecting pieces

<b>Material:</b>	Aluminium plastic composite film / butyl rubber
<b>Colour:</b>	brown / black
<b>Thickness:</b>	approx. 0.1 mm composite film / approx. 1 mm butyl adhesive
<b>Butyl thickness:</b>	approx. 1.5 g / cm <sup>3</sup> (DIN EN ISO 10563)
<b>Temperature resistance:</b>	-40°C to +100°C
<b>UV resistance:</b>	very good

### Nonwoven surface for plastering over

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

### Integrated flex point

<b>Material:</b>	highly flexible PE film with scrim / pure acrylate adhesive glue
<b>Colour:</b>	black
<b>Thickness:</b>	approx. 0.5 mm
<b>Temperature resistance:</b>	-40 °C to +80 °C
<b>UV resistance:</b>	Free weathering time with exposure to UV 12 months

**Storage:** cool and dry

**Processing temperature:** +5 °C to +30 °C  
**Bitumen compatibility:** 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 in advance. Folds, kinks and tensile stresses must be prevented.