



# Alu-Ecowaflex waved

## Technical Information



### Description/Application

**Alu-Ecowaflex** is a one-side self-adhesive, patterned and varnished aluminium tape. The pattern facilitates the adaptation to the building component that is to be protected without any difficulties. The back, that is fully covered by butyl, makes the tape stick to the building component that is to be protected. The use of the tape only requires simple tools. In order to reduce the danger of injuries, the sides are beaded.

Characteristic	Value
Application::	Wall and chimney flashing
Material:	Aluminium
Colors:	Black, red, brown
Extension of material:	Approx.. 25 %
Thickness of aluminium:	Approx. 0.15 mm
High of waves.	Approx. 4 mm
Varnish:	Polyester varnish, UV-resistant
Type of sticky material:	Butyl, surface fully covered
Cober of sticky material:	Tear resistant plastic sheet
Temperature range:	-40°C bis +80°C
Application temperature:	+ 5 °C bis + 35 °C
Width mm	300, 450 (weitere Größen a. A.)
Length of roll:	5 m
Packaging:	4 Rolls
Packaging/Pallet	400 m

### Verarbeitung

Cut **Alu-Ecowaflex** to the required length by means of scissors. Form roughly to fit the building component. Remove part of the cover sheet of the sticky surface at the back and press **Alu-Ecowaflex** to the building component. Remove cover sheet bit by bit and press **Alu-Ecowaflex** to the building component. Free edges and corners pointing upwards are fixed by means of a ledge, so that no water running down the building component can run behind **Alu-Ecowaflex**. The application of **Alu-Ecowaflex** is generally not recommended in temperatures under + 5° C and on wet surfaces.

### Lagerung

**Alu-Ecowaflex** can be stored in closed rooms at a temperature of 30°C maximum for 12 months after the date of production. A storage at temperatures over 30°C will lead to difficulties in removing the cover sheet of the sticky material.

#### Remark:

All information is given according to our best knowledge, based on practical experiences and tests, but the information is still not binding and is no guarantee of any characteristics according to the BGH-dispensation of justice. We recommend a test of suitability of the product using original materials before every application, before releasing the product for use. In addition to this, we refer to our general terms of sale and delivery.

Stand: 260413