



Technical Data Sheet FLEXIBLE ALUMINIUM CLOSURE STRIP - ETEX\*

**EN** 

Code	Review	Page
TS.EN.COMP.14	1	Page. 1 de 1

## **DESCRIPTION**

Strip made up of six layers:

**Layer 1:** acrylate based composite colour coating with UV protection. The colour is coated on the aluminium before being pleated, so that it obtains 60% of elasticity, guaranteeing the same quality when stretched to the maximum, and with total protection of the aluminium.

**Layer 2:** aluminium with a very high degree of pleating to guarantee 60% of the flexibility of the material.

**Layer 3:** polyester sheet (PES) to support colour coated aluminium and increase tear resistance of the compound.

Layer 4: high quality butyl with UV protection and a high degree of adhesion.

Layer 5: aluminium mesh between the layers of butyl which enhances product stability, determining its 60% flexibility.

Layer 6: polypropylene tape (PP) for protection before installation. Separated in half to allow perfect and easy installation on the roof. The flexible aluminium strip for closure is easy and quick to install. No need to use special tools.

Material:	Aluminium	
Color:	Red   Brown   Grey   Black	
Geometric Features:		
Length:	500 mm	
Width:	300 mm	
Weight:	3000 gr	
Yield:	1 unit per 5 m	



## **APPLICATION**

The strip must accompany the closure areas and direct the water to the drainage points.







\* Premium solution recommended by UMBELINO MONTEIRO.