



# ALUCOL

## ADHESIVE STRIP OF COLD WATERTIGHTNESS

2 colours  
**ALUMINIUM**  
**LEAD**



### 7 good reasons to use ALUCOL

1. Complex **multi-layer** composed of:  
A layer of mastic butyl adhesive.  
Untearable aluminium film.
2. The adhesive face is protected by **silicone peel-off**.
3. Resists to temperature up to **80°C**.
4. Has an excellent **adhesion** and a very good **resistance** for the cutting.
5. Always applied **cold**.
6. Does not contain **asphalt**.
7. Adheres to building **surfaces**, concrete, aluminium, glass.

### Particularly suitable for use in



Construction



Public buildings

Waterproof joints in industry, maintenance, construction.  
Maintenance of the roof ridges, terraces.  
Repair work to guttering.  
Is used on air conditioning, ventilation pipes.

Characteristics	Instruction for use
Roll: length 10m, width 20cm Thickness: around 0.6mm Area density : around 1000g/m <sup>2</sup> Peel strength (angle 90°/100mm/mm) on steel (MEL052) : F ≥ 4N/cm Water vapour permeability (NF T30-018) : around 2.5g/m <sup>2</sup> /24h representing a value <SD> of 2500m. Resistance casting of mastic butyl to: . 5°C (ISO7390): < 3mm . 70°C (ISO7390): < 3mm Temperature for application: +5°C ≤ T ≤ +40°C Service temperature: -30°C ≤ T ≤ +80°C For more information, see MSDS.	Supports must be clean, dry and dusted. Cut the strip to the desired length. Remove the protective film and apply to the support. Press sharply to avoid air bubbles. If the strip is not wide enough, it's possible to overlap by 5 mm. Do not apply to frozen supports.

GB24112020/4

**7 +**

**HYDROCIDE** : Surface water-proofing product

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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