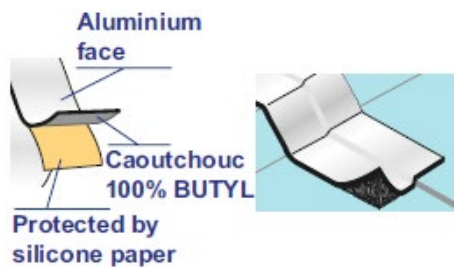


Manufacturer: LR ETANCO – Parc les Erables – Bât. 1 – 66 route de Sartrouville – BP 49 – 78 231 LE PECQ Cedex (France)  
Tel. : +33 (0)1 34 82 52 00 – Fax : +33 (0)1 30 71 01 89 – E-mail : commercial.france@etanco.fr

## Product name: **COBAND**



### Description:

COBAND is a butyl rubber adhesive sealing strip on a reinforced aluminium backing available in different widths and colours.

COBAND has a strong adhesive power on all materials and more particularly plastics, glass, steel, polycarbonate, wood and also bitumen.

COBAND is protected by an aluminium film, making it extremely resistant to aging and oxidation caused by atmospheric and chemical agents.

### Material:

Butyl rubber adhesive sealing tape on a reinforced aluminium backing

### Characteristics:

- Applied cold.
- Raincoat.
- Excellent adhesive properties at low temperatures.
- Excellent thermal stability.
- No hot flow.
- No oil migration.
- Resistant to tearing, aging and UV rays.
- Solvent-free.

### Range:

Width (mm)	Roll lg. (m)	Code
50	10	91 700
100	10	91 720
150	10	91 750
200	10	91 800
300	10	91 850

### Physical properties:

Proprieties	values	Test
standard thickness	0,6-0,8-1,0-1,5 mm	-
Colour	Grey	-
Breaking strength	Long.>150N/50mm Trans>150N50mm	EN 12311-1
Elongation to break	Long>20% Trans>20%	EN 12311-1
Solids	100%	-
Specific weights	1,4 g/cm3	ASTM D 792
90° adhesive strength	> 70 N	ASTM D 1000
Adhesive strength test	> 70 N	ASTM D 6195
Probe Tack test	6,0 N	ASTM D 2979
Application temperature	+0°C / +40° C	-
Temperature resistance	-30°C /+90°C up to 160°C for max 24 H	-

### Installation:

- Remove the silicone protective film that covers the sticky part and position the strip.
- Smooth with a roulette wheel.

### Surface preparation:

- The application surfaces of the tapes must be dry, clean and show no trace of impurity

## Important note:

Storage: 12 months from the date of manufacture and stored in a dry, covered place, at a temperature between +5°C and +40°C.

Fire Classification:

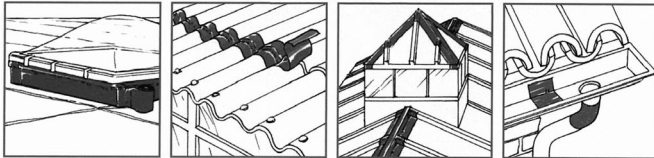
M1 (UNE 23727:1990 – UNE 23721:1990)

Fire Reaction:

E (EN 11925-2; EN 13501-1)

The manufacturer disclaims all liability in the application and use of the product. Butyl adhesives are plastic products and do not have elastic recovery. They cannot be used for permanent fixings or in constrained applications in place of a glue or mechanical fixing. Butyl adhesives are sensitive to solvents. The chemical compatibility of the butyl adhesive with the substrate should be checked beforehand.

## Examples of applications:



## Marking:

On packaging: COBAND + width + code

## Quality control:

Linear

## Nota :

The data on this sheet are drawn up according to the latest laboratory results. The technical characteristics can be adapted or changed. Our responsibility cannot be engaged in case of incompleteness. We advise, before implementation, to ensure that the product used is suitable for its use. The warranty conditions are governed by our conditions of sale, customs and legislation.