

# TECHNICAL DATA SHEET

## CLADSEAL SA

CladSeal SA is a self adhesive sealing strip against water, based on the rubber EPDM. The product is built by 0.8 mm of scrim-reinforced EPDM membrane coated with 0.5 mm of self adhesive butyl which is covered by a release foil. EPDM and self adhesive butyl gives an extremely high resistance against water vapour. The product is used as vapour barrier against water, moisture, etc. CladSeal SA is delivered in black colour and has a very long expected life time with a small environmental impact.



### Technical data

<b>Total thickness:</b>	1.3 mm
<b>Thickness EPDM:</b>	0.8 mm
<b>Thickness butyl:</b>	0.5 mm
<b>Colour:</b>	Black
<b>Weight:</b>	1.94 kg/m <sup>2</sup>
<b>Length:</b>	20 m
<b>Width:</b>	Specified, from 100 to 1700 mm
<b>Sd-value:</b>	2 600 m

Availability depending on country. Please contact your local supplier for more information.

### Packaging

Material will be stacked on pallets 1200 x 800 mm.

### Directions for use

CladSeal should be mechanically secured to avoid sliding, splicing has to be done with paste adhesive 3300 or contact adhesive 5000. Porous substrates Primer 9800 needs to be applied prior to installation. The membrane should be pressed firmly with a silicon roller.

For more information contact SealEco technical department.

### Physical properties

For detailed product data, please see corresponding Declaration of Performance.

### Storage

Store upright, cool and dry in the original packaging.

### Approvals, Certificates & Specifications

CE: EN 14909, EN 13984



### Disclaimer

Information contained in this data sheet is up-to-date and correct as at the time of issue. For latest version please always check [www.sealeco.com](http://www.sealeco.com).