

# DAFA Butyl 200 joint sealant

Butyl 200 is a non-hardening joint sealant used for sealing between Radon barrier foils and absorbant, porous surfaces such as plaster, aerated concrete, concrete or untreated wood.

## Application

Construction seal for radon membranes. For sealing purposes on a wide range of structures, where the butyl is applied in a "tight fit joint". This means areas where there is a form of mechanical fixing (e.g. between a concrete floor and a floor sill).

## Information

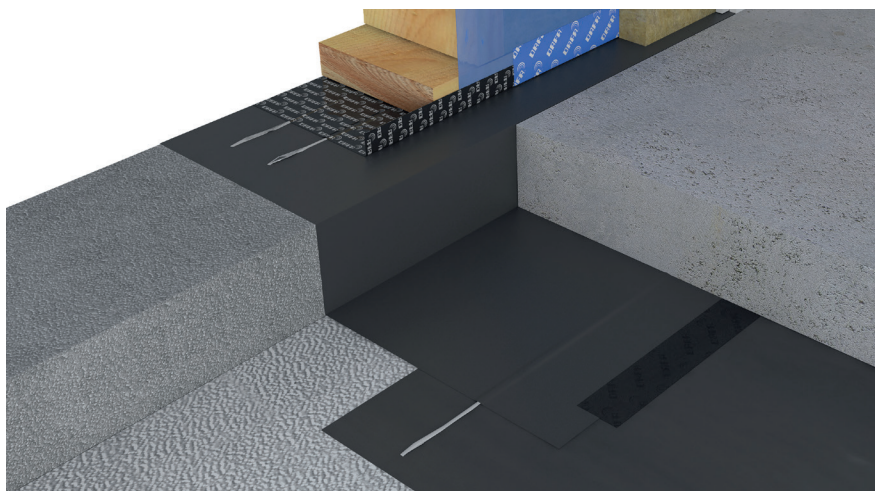
- Colour: Light grey
- Good UV-resistance
- Good resistance against acids and alkalis.
- The surface must be kept clean, dry and free of oil and grease.
- Can be stored for up to one year (in a dry, cool and frost-free environment)
- DAFA Butyl 200 joint sealant is included in the Nordic Ecolabellings database of construction products that can be used in Swan-labelled buildings.



Butyl 200, tube 310 ml.



Butyl 200, bag 600 ml.



NEW



Download EPD for DAFA Butyl 200 here:  
[www.dafa-build.com/en/epd](http://www.dafa-build.com/en/epd)  
or scan the QR code

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Type/contents	Contents per box	DAFA no.	EAN no.
Tube, 310 ml	25 tubes	233400100	5705636098944
Bag, 600 ml	12 bags	620010694	5705636313764

## Technical specifications

Material	Non-hardening butyl joint sealant
Temperature resistance	-40 °C to +80 °C
Installation temperature	+5 °C to +30 °C
Storage	1 year. Store in dry, cool and frost-free environment
Density	1,6 g/cm <sup>3</sup>
Resistance	Good UV-resistance. Good resistance against acids and alkalis
Color	Light grey

## LCA calculation

Product	Unit	GWP-total (A1-A3)
DAFA Butyl 200	kg CO <sub>2</sub> eq./m <sup>2</sup>	1,09

