

ECO GLUE

ADHESIVE GLUE FOR SEALING MEMBRANES ON BIOLOGICAL BASIS



ECOLOGICAL

The compound contains approximately 47 % bio-based carbon (according to ASTM 6866), for greater environmental sustainability.

EMICODE EC1 PLUS

Thanks to the special formulation, it achieves the highest level of safety with regard to emissions that are harmful to health.



TECHNICAL DATA

Properties	value	USC conversion
Colour (wet/dry)	white cream/beige	-
Density EN 542 +20 °C	approx. 1,15 g/cm ³	0.67 oz/in ³
Film formation time	permanently adhesive	-
Time required for drying 20 °C / 50 %RH	36 h	-
Temperature resistance once dried	from -30 °C to +80 °C	from -22 °F to +176 °F
Application temperature (cartridge)	from +5 °C to +30 °C	from +41 °F to +86 °F
Application temperature (ambient and support)	from -5 °C	from 23 °F
Solvents	no	-
Emicode (GEV test procedure)	EC1 plus	-
French VOC classification	A+	-
Transport temperature	- 30 °C to +35 °C	-22 °F / +95 °F
Storage temperature ⁽¹⁾	+15 °C to +25 °C	+59 °F / +77 °F

⁽¹⁾Store the product in a cool, dry place for no more than 18 months. Check the expiry date on the cartridge.

Waste classification (2014/955/EU): 08 04 10.

EUH208 Contains CAS 55965-84-9 (3:1), CAS 2634-33-5. May produce an allergic reaction ; EUH210 Safety data sheet available on request

CODES AND DIMENSIONS

CODE	content [mL]	yield of the glue line Ø8 mm [m]	content [US fl oz]	yield of the glue line Ø8 mm [ft]	version	
ECOGLUE310	310	6,2	10.48	20	rigid cartridge	20
ECOGLUE600	600	11,9	20.29	39	soft cartridge	20



COMPLETE SYSTEM

Together with VAPOR IN GREEN 200 it creates a more environmentally sustainable airtight layer.

DURABLE | DIN 4108-11

The glue has passed the artificial ageing test according to DIN 4108-11, which guarantees durability over time.