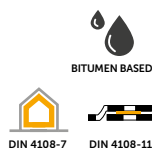


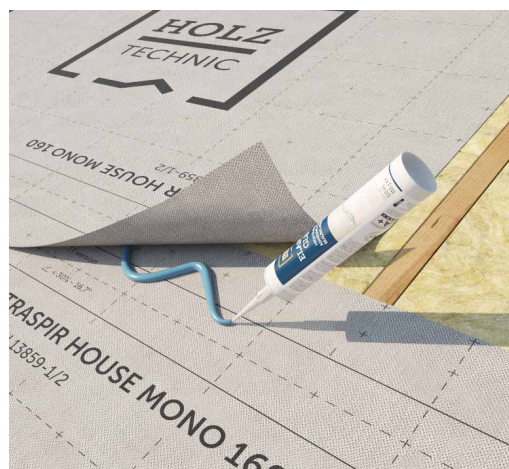
ELASTIC GLUE

HIGH ELASTICITY UNIVERSAL ADHESIVE GLUE FOR INTERNAL USE

- For permanently elastic and airtight bonding of membranes
- Excellent adhesion to stone, concrete, plaster, timber and metals
- Perfect with all membranes from the Holz Technic range



CODE	content	version	yield with glue line Ø8 mm	pcs
ELAGLUE310	310 mL - 310 g	rigid cartridge	approx. 6,2 m	20
ELAGLUE600	600 mL - 600 g	soft cartridge	approx. 11,9 m	20



INSTRUCTIONS FOR USE

Allow the product to warm up to room temperature before use (do not heat with heaters). The surfaces of the parts to be glued must be dry and free of dust and grease. Apply an adhesive strip with a minimum diameter of 5 mm (possibly more in case of rough substrates) on the film, on the window joint tape or on the substrate material. Then apply the film or window joint tape without excessively pressing the adhesive so that the movements of the structure can be easily absorbed. Remove uncured glue from work tools with water.



WARNINGS

- The product contains biocides as a protective measure
- Dispose of contents/container in accordance with local regulations
- Follow the information on the safety data sheet

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

TECHNICAL DATA

properties	value
composition	modified acrylate-polymer dispersion
colour (wet)	light blue
colour (dry)	transparent blue
density +20 °C (EN 542)	approx. 1,02 g/cm ³
film formation time	permanently adhesive
time required for drying 20 °C / 50 % RH ⁽¹⁾	48 h
temperature resistance once dried	-30 / +80 °C
application temperature (cartridge and support)	+5 / +30 °C
application temperature (environment)	> -5 °C
solvents	no
EMICODE (GEV test procedure)	EC1 ^{PLUS}
French VOC classification (ISO 16000)	A+
transport temperature	-30 / +40 °C
storage temperature ⁽²⁾	+5 / +25 °C

⁽¹⁾The data expressed may vary depending on the thickness of the product applied and the specific installation conditions: temperature, humidity, ventilation, absorbency of the substrate.

⁽²⁾The product remains stable for 24 months if stored in the original packaging in a dry and covered place. Check the expiry date on the packaging.