



CaClue



SYSTEMATIC SECURITY AND ENERGY EFFICIENCY



CaClue is a permanently elastic and solvent-free adhesive/sealer for joining CaPlast sarking and underlay strips in a way which protects them from the effects of air, wind and driving rain as well as vapour barriers. With its rapid curing time, CaClue provides a high level of security for quick assembly in the final stages. When connecting to brickwork in construction or openings, additional securing mechanisms are needed e.g. battens. CaClue adheres perfectly to different substrates and can also be processed on damp substrate. The surface must be sufficiently adhesive, firm and free from grease and oil. In all cases, and especially on wet surfaces, an adhesion test must be carried out.

When working with the material it is necessary to observe the applicable standards, the generally recognized rules of manufacturers as well as the CaPlast laying information. Subject to technical modifications.

FIELDS OF APPLICATION	TECHNICAL DATA	
For connecting to brickwork in construction	Adhesive	solvent-free
For all sarking and vapour barrier strips in the overlapping area	Temperature resistance (°C)	- 40 to + 80
Loft conversions, drywall construction, interior construction	Resistance to aging	very good
	Working temperature (°C)	+ 5 to + 50
BENEFITS	Resistance to freezing (°C)	- 15
Excellent adhesive properties	Curing time (mm)	1-2/day
Easy to handle	Sealant in accordance with DIN 4108-7	yes
Solvent-free	Shelf life	9 months
Resistant to aging	Cartridge content (ml)	310
For interior and exterior use		A
Also adheres to damp substrates		