

# CONLOC® CA | SK



Quality-  
Products



Your **expert** for **bonding** and **sealing**



# CONLOC® ADHESIVE

Type	Viscosity	Gap-filling property	Hand-tightness	Temperature resistance
CONLOC® CA 003	2 – 5 mPa/sec low-viscous	0.05 mm	3 – 10 sec.	-50 °C to +80 °C
CONLOC® CA 040	35 – 70 mPa/sec low-viscous	0.07 mm	5 – 15 sec.	-50 °C to +80 °C
CONLOC® CA 120	90 – 120 mPa/sec medium-viscous	0.1 mm	3 – 30 sec.	-55 °C to +80 °C
CONLOC® CA 528	100 mPa/sec medium-viscous	0.07 mm	2 – 10 sec.	-60 °C to +80 °C
CONLOC® CA 1500	1200 – 1500 mPa/sec highly viscous	0.2 mm	10 – 30 sec.	-50 °C to +80 °C



## CONLOC® CA 003, CONLOC® CA 040

## Areas of application

Rubber, plastics, timber, metal,  
electric, textiles

## Characteristics

Löse-  
mittel  
frei



CA 003



CA 040

	10 g Bottle	25 g Bottle	50 g Bottle	100 g Bottle	500 g Bottle
CONLOC® CA 003	720003560	720003620	720003630	720003640	720003670
CONLOC® CA 040	720040560	720040620	720040630	720040640	720040670

CONLOC® CA 003 is a highly fluid cyanoacrylate adhesive for bonding of highly plane and smooth surfaces, free of play or movement, and of soft rubber.

CONLOC® CA 040 is a fluid cyanoacrylate adhesive; i.e. a universal type adhesive that also compensates small unevennesses or irregularities.

For bonding of materials within a matter of seconds, for example rubber, plastics, metal, timber, ceramics from the electric, electronic, textiles and shoe-making industries, in measuring and control, medical and dental engineering, mechanical engineering, device and apparatus construction, fine mechanics and optics.

## CONLOC® CA 120, CONLOC® CA 528, CONLOC® CA 1500

## Areas of application

Rubber, plastics, timber and leather

## Characteristics

Löse-  
mittel  
frei



CA 120



CA 528



CA 1500


	10 g Bottle	25 g Bottle	50 g Bottle	100 g Bottle	500 g Bottle
CONLOC® CA 120	720120560	720120620	720120630	720120640	720120670
CONLOC® CA 528	720528560	720528620	720528630	720528640	720528670
CONLOC® CA 1500	721500560	721500620	721500630	721500640	721500670

CONLOC® CA 120 is a medium-viscous cyanoacrylate adhesive for bonding of rough surfaces with gap widths of 0.1 mm.

CONLOC® CA 528 is a medium-viscous cyanoacrylate adhesive. Similar to type CONLOC® CA 040, CONLOC® CA 528 has also proved to be particularly well suited for bonding of APTK/EPDM.

CONLOC® CA 1500 is a highly viscous cyanoacrylate adhesive for setting in of plastic threads and for timber and leather bonding. Bridges gap widths of up to 0.2 mm.

# CONLOC® SK ADHESIVE

 0 74 2832 8353 81	90 g Tube	327 g Cartridge
CONLOC® SK 711	750711030	750711140

CONLOC® SK 711 silicone adhesive is a ready-to-use, high-quality single-component silicone sealant and adhesive that vulcanises at room temperature through reaction with air humidity to form an elastic end product. It is an acetate system and during curing it splits off minor amounts of acetic acid and solvent. Attachments and fixtures under vibration and impact leads or seals on aluminium, glass, ceramics, rubber and many types of plastics.

## CONLOC® SK 711

SILICONE ADHESIVE

### Areas of application

Aluminium, glass, ceramics, rubber, plastics

### Characteristics



	Primer 713 100 ml
CONLOC® SK 713	662640009
	Set: Comp A 900 g, Comp B 100 g, Primer 713 100 ml
CONLOC® SK 713	750713680
	Set without primer: Comp A 900 g, Comp B 100 g
CONLOC® SK 713	750713682
	Large bundle set: Comp A 27kg, Comp B 3kg, Primer 713 3L
CONLOC® SK 713	750713950

CONLOC® SK 713 two-component silicone adhesive is a fluid, clear, addition-cured two-component silicone rubber for glass/glass surface bonding and for production of moulded parts through injection. We recommend a maximum size of the bonding surface of 600x900mm. It polymerises without shrinkage in any coat thickness to form a viscous-plastic end product that is resistant to ageing, weather conditions and UV.

CONLOC® SK 713 is not self-adhesive, which means that for bonding, all adhesion surfaces must be pre-treated using a thin coat of CONLOC® SK 713.

## CONLOC® SK 711

GLASS BONDING KIT

### Areas of application

Glass/glass surface bonding

### Characteristics





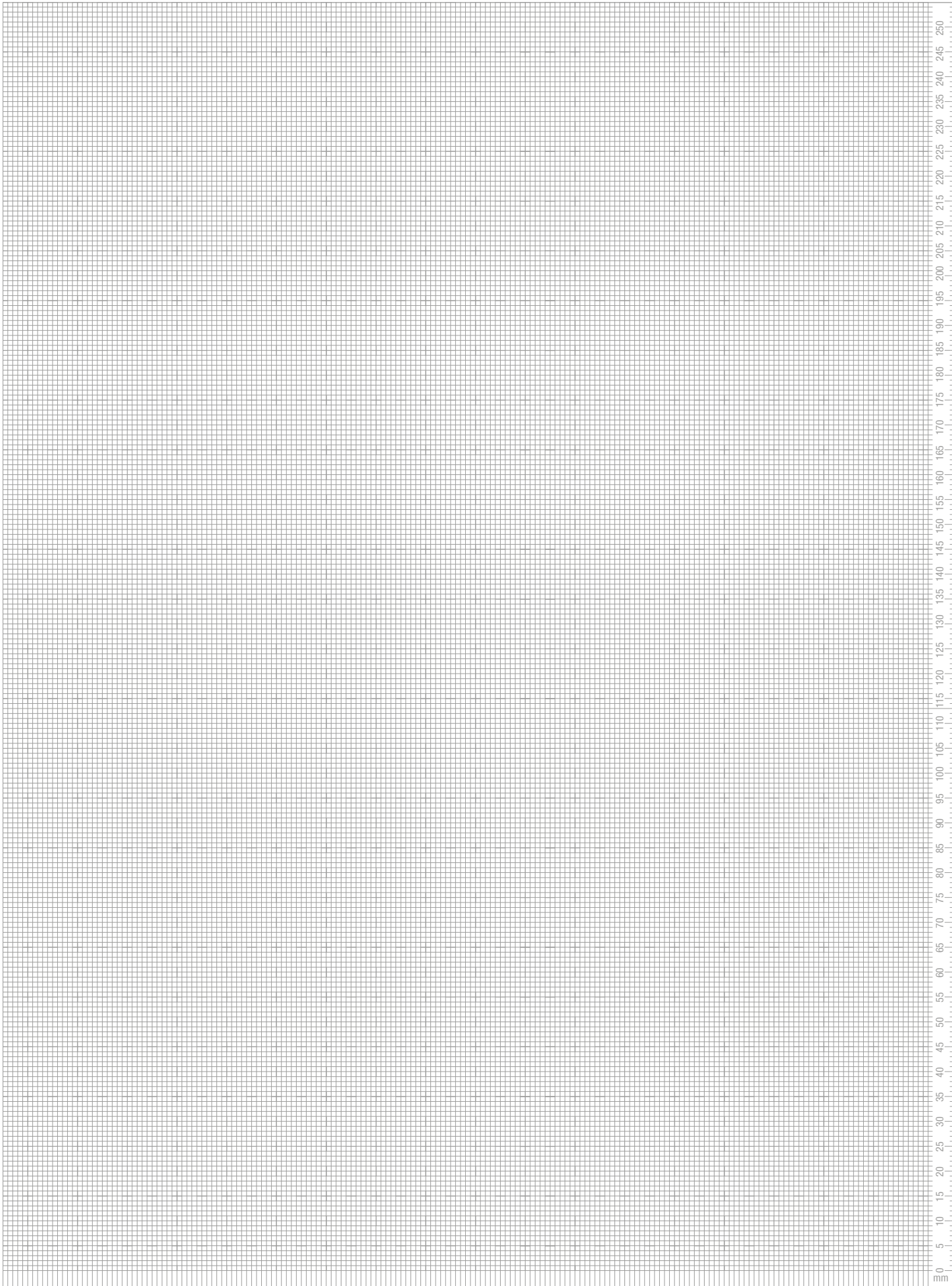
# FOR THE SAKE OF THE ENVIRONMENT

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- Sweden
- Switzerland
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- Czech Republic
- UAE

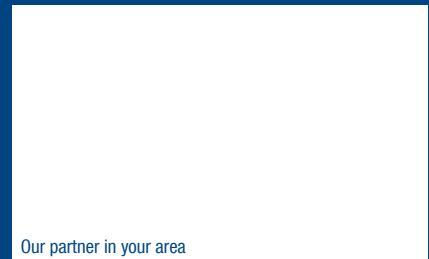
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