

Brand	KGS
Article	KGS CA Activator
Description	Contains Solvents
KGS-Articlenumber	73615
Stand	Januar 2026

Area of application

KGS CA Activator is an accelerator for cyanoacrylate adhesives.

Properties

- DMPT-free CA accelerator/activator
- For controlled hardening of CA adhesives
- For stone, ceramics, plastic, rubber, and metal
- Short processing times
- Sealing of screws possible
- Can be processed between +5 and +30°C
- Can be used in and outside

Processing

When bonding two materials, the KGS activator is applied to one of the two bonding surfaces by spraying or brushing. The CA adhesive is then applied to the other bonding surface.

Once the solvent in the activator has evaporated (after a few seconds), the two materials are placed on top of each other, aligned and then pressed together until functional strength is achieved. This is usually achieved after a few seconds.

Cleaning

Excess activator will evaporate.

Dilution

Ready to use.

Packaging unit and/or package size

200 ml can with spray cap (12 x 200 ml per box)

Yield

Dependent on the amount applied.

Storage and shelf life

Store tightly closed at +15 up to +25°C. Unopened, the product has a shelf life of 36 months.

Personal protective equipment

- Use skin protection in the form of skin creams or gloves is recommended. Gloves according to EN 374.
- Avoid contact with eyes
- Ventilate well during and after processing
- Keep product closed and out of the reach of children
- Keep product away from food and drink
- Further information can be found on the safety data sheet (SDS) available by calling + 31525683300 or by emailing sales@kgs.swiss
- Store in a dry place at min. +5 °C



Warranty

The above information has been compiled in accordance with the current state of development and application technology of our company. They are to be regarded as a general guideline. However, due to the wide range of possible applications and the storage and processing conditions of our products, which are beyond our control, we cannot assume any warranty or guarantee for the application results in individual cases. KGS Diamond accepts no liability for direct, indirect or incidental damage or consequential damage. The product should always be tested beforehand in an inconspicuous place.

Transport regulations (road/rail transport)

UN-Number	1950
Transport hazard class	2.1
Packing class / Code	
LQ ADR	1L

Contact Information

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