

TECHNICAL DATA SHEET



WIKO® SUPER GLUE AKTIVATOR no DMPT



Technical features

	Spray	Liquid
Chemical basis:	Acetone	Acetone
Colour:	Colourless	Colourless
Viscosity:	liquid	Liquid
Flash point [°C]:	-47	-17
Processing temperature [°C]:	up to 30	up to 30

Field of application

The use of WIKO® SUPER GLUE AKTIVATOR no DMPT is necessary in less than ideal ambient conditions (e.g. dry air, cold). The curing of the adhesive is significantly accelerated. Its use is particularly recommended for high adhesive layer thicknesses, when bonding inactive materials (does not replace a primer) and unfavourable processing conditions.

Application

Shake the container well before use and carry out a compatibility test with the substrates to be bonded. WIKO® SUPER GLUE AKTIVATOR no DMPT can be used in two ways.

Before gluing: (recommended for liquid)

- Apply WIKO® SUPER GLUE AKTIVATOR no DMPT to one side and allow to flash off.
- Apply WIKO® SUPER GLUE to the untreated surface.
- Then quickly join the parts together and allow the adhesive to harden.

After gluing:

- Apply the WIKO® SUPER GLUE
- Join the parts together and align them briefly.
- Then apply WIKO® SUPER GLUE AKTIVATOR no DMPT and allow to harden

ATTENTION when spraying: To achieve a smooth surface, maintain a sufficient spraying distance (approx. 20 cm).

CAUTION with LIQUID: If the adhesive and activator come into contact, the application agent can harden immediately and stick to the surface.

CYANOACRYLATE ADHESIVES ACCESSORIES

WIKO® SUPER GLUE AKTIVATOR no DMPT accelerates the curing of instant adhesives and ensures consistently excellent bonding results.

It must be used in sub-optimal ambient conditions, such as cold, low humidity and thick adhesive layers. Pre-treatment with the adhesive activator is also recommended when bonding highly absorbent and porous surfaces as well as inactive materials.

Pre-treatment with the activator causes the adhesive to cure significantly faster. Depending on the selected adhesive, the gap and the room temperature, the time it takes to achieve hand strength is reduced by approx. 20 - 120 seconds.

Accidentally applied adhesive can be cured immediately with the activator and removed more easily.

- Reaction acceleration of cyanoacrylate adhesives
- Support for rapid curing of inactive materials
- Greater occupational safety: DMPT-free, therefore less toxic and still freely available after September 2025.
- Processing temperature 10°C to 30°C

Spray:

- Spray distance 20 cm
- Optimum spray pattern and low reaction odour

Container sizes

The WIKO® SUPER GLUE AKTIVATOR no DMPT is available in a 200 ml spray can, a 15 ml brush bottle or a 1 litre can.

Storage & shelf life

Storage temperature: +10°C to +25°C

Shelf life: 36 months; in sealed original container

Storage stability: A higher storage temperature will significantly reduce the shelf life. Protect the product from direct sunlight, heat and humidity.

TECHNICAL DATA SHEET



Safety data sheets

Please refer to the current data sheet for safety-relevant data. Click or scan the QR-Code.



<https://www.sumdat.net/sida/#/2ds7uzg6>

SPRAY



<https://www.sumdat.net/sida/#/3ft6g20f>

LIQUID

Note:

Please be sure to observe the information and notes in our respective safety data sheets. The data contained herein is for information purposes only and is believed to be reliable to the best of our knowledge. We accept no liability for the results. For optimum functionality of the adhesive system, please only use the cartridge and mixer systems tested and approved by GLUETEC. The product is only suitable for professional and experienced users. It is the user's responsibility to take precautions to protect property and persons from hazards that may arise during the handling and use of these products. Accordingly, GLUETEC specifically disclaims all warranties, express or implied, including all warranties of merchantability or fitness for a particular purpose. GLUETEC specifically disclaims any liability for consequential or indirect damages of any kind.