

Technical Data Sheet

technicoll® 9601 Activator for technicoll® cyanoacrylate adhesives



Field of application

Use technicoll® 9601 for reducing curing time of cyanoacrylate adhesives. The curing depends on type of adhesive, environmental conditions and substrates' properties. In case of unfavourable conditions (dry air, low temperature), curing time can be reduced by using technicoll® 9601. technicoll® 9601 only has an accelerating effect and does not improve the strength of bonded joint.

Field of application

Spray the accelerator prior bonding on one substrate (spraying distance approx. 30 cm). After evaporation of the solvent, apply cyanoacrylate to the other surface and assemble both substrates accurately.

Note: The activator may affect coated surfaces as well as thermoplastics.

Handling data and product data

Base	heptane, anionic starter agent
Colour	colourless
Density (+20 °C)	0.7 g/cm ³
Maximum time of storage	At least 1 year when stored in sealed original packaging in cool and dry places.
Preferred storage temperature	+10 °C to +25 °C

Technical status: 22.12.2015

Deviating information of earlier versions is invalid.

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Special notice:

All information given on this data sheet is based on our knowledge and experience at the time of printing. The information is not binding. We advise to determine the suitability of our products with respect to their intended use and method of application. Therefore, a warranty claim cannot be granted.