

COLCYA GEL

UNIVERSAL CYANOACRYLATE GEL GLUE



7 good reasons for using COLCYA GEL

1. COLCYA GEL is a versatile, **multi-surface**, fast-setting glue.
2. Very high **performance** and resistance.
3. Has a very high **viscosity**.
4. Heat resistant up to **+ 95°C**.
5. Calibrated nozzle with **no-drip** system for accurate glue application. Prevents inadvertent clogging of the nozzle.
6. Open **ready to use** nozzle (no need to use a cutter).
7. « **Extra flexible** » bottle for more accurate glue application.

Particularly suitable for use in



Public buildings



Industry

Assembly and bonding of numerous materials: wood, porcelain, ceramic, leather, rubber, metal, plastic (except PP, PE, PTFE, silicone).

For use when a rapid-setting glue is required.

Characteristics	Instructions for use
<p>Chemical base: cyanoacrylate glue Monomeric base: Ethylester Colour: colourless Viscosity at 25°C (mPa.s): 2000-6500 tx Density (g/cm³): 1.05 Flash point: 85°C Temperature range: -55°C/+95°C Shear strength on steel (N/mm²): 10 - 19</p> <p>Setting time on:</p> <ul style="list-style-type: none">- Metal (Steel): 20-60 s- Elastomer (EPDM): 2- 5 s- Wood (beech): < 60 s <p>Lifespan (Months): 9</p> <p>For more information, see MSDS.</p>	<p>Clean the surface to be bonded thoroughly. Apply a small amount of COLCYA GEL on surfaces to be bonded. Position the glue-covered surfaces in order to obtain a thin layer on the whole surface. Leave to dry.</p> <p>CAUTIONS Keep the tube tightly closed. Store in a cool dry place (10°C), away from heat sources and direct sunlight.</p>

GB07022017/2

7 + COLCYA ACTIV : Glue activator

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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