



CHEMIGLU CYANOACRYLATE ADHESIVE ACTIVATOR

CHEMIGLU Cyanoacrylate Adhesive Activator is formulated on a solvent base to increase the speed of cure of cyanoacrylates.

- Easy application
- ✓ Glue almost any kind of material
- Extremely resistant joints









APPLICATIONS

Suitable for preparing the surface for subsequent adhesion. Suitable to speed up the hardening process of cyanoacrylate glue.

INDICATIONS

Never mix the accelerator liquid with the cyanoacrylate adhesive, since an exothermic reaction may occur. We recommend testing the surfaces to see compatibility.

INSTRUCTIONS

The surfaces must be clean, dry and free of oil or fat.

1° Apply the **CHEMIGLU** Cyanoacrylate Adhesive Activator on the area to be bonded and wait for evaporation (10-30 seconds).

2° Apply the **CHEMIGLU** Cyanoacrylate Adhesive on one of the surfaces, joining the two parts making a light pressure until you notice the glue has adhered.

If after one minute (approximately) the parts do not hold together, you can apply the **CHEMIGLU** Cyanoacrylate Adhesive Activator again. The hardening rate depends on

| SA | Р | Drying time | Flashpoint | Shelf Life | ml | \bigotimes | EAN |
|--------|-------|-------------|------------|------------|-----|--------------|---------------|
| CH110: | 10000 | 3 seconds | - 4ºC | 12 months | 200 | 12 | 5608907432631 |

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.