



CHEMIGLU CYANOACRYLATE

ADHESIVE

CHEMIGLU Cyanoacrylate Adhesive is a transparent, medium-viscosity adhesive that provides extremely resistant joints.

- ✓ Easy application
- ✓ Instant glue
- ✓ Glue almost any kind of material
- ✓ Extremely resistant joints
- ✓ The unique formula also for rubber

APPLICATIONS

Recommended for quick bonding of most materials used in both industry and DIY – metals, porcelain, plastics, glass, elastomers and rubbers, including porous materials such as wood, paper or textiles.

INDICATIONS

The ambient humidity starts the curing process by developing a resistance in a short time, however the benefits and the final resistances are obtained after 24-48 hours. The curing speed depends on the type of substrate, temperature and environmental humidity. Therefore, in some situations, the use of **CHEMIGLU** Cyanoacrylate Adhesive Activator is recommended.

INSTRUCTIONS

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


1° Apply a few drops of CHEMIGLU Cyanoacrylate Adhesive on one of the surfaces to be glued.

2° Position and press firmly the pieces to be joined for a few seconds. The items should be placed very precisely as the adjustment time is very short.

3° Press the surfaces until you notice that the glue has joined.

TECHNICAL ESPECIFICATIONS

Base	Ethyl Cyanoacrylate
Color	Transparent
Density	1,05 g/ml
Viscosity	80 – 120 mPa.s (cP)
Flashpoint	> 80°C
Thermal resistance	-55°C to +80°C
Shelf life	12 months

SAP	Capacity		EAN
CH11010002	50 g	6	5608907432587

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.