



It is a high viscosity cyanoacrylate based adhesive that provides instant adhesion with aerosol activator. It provides high and fast adhesion. It is used in the repair and assembly of wooden parts.

i GENERAL FEATURES

- It consists of cyanoacrylate glue and aerosol accelerator that does not make a spill on the upright surface.
- It provides very strong adhesion within 5 seconds.
- Can be used on porous surfaces.

APPLICATION AREAS

- In gluing MDF, rubber, leather and some plastics.
- Assembly and repair of wooden parts
- In everyday bonding applications where fast adhesion is required

Technical Specifications

Base	Cano acrylate and Solvent Amine
Viscosity (25 °C)	1200 – 1800 cps
Density (DIN 53479)	1,05 ±0,05 g/cm ³
Carrier Solvent	Hexane
Application Temperature	+5 °C to +30 °C
Service Temperature	-15°C to +70 °C

BUILD TO HOLD , PERFECTLY MOLD



APPLICATION

- Shake the activator before use. The surfaces to be glued should be clean, dry, and free from all kinds of dirt and oil. An activator is applied to one of the surfaces to be applied and the surface is dried.
- After applying glue to the other surface, the surfaces are put together and pressed tightly for a few seconds.



PACKAGING OPTIONS

Volume: 400ml+100gr

Box QTY: 24 pcs



SHELF LIFE AND STORAGE

12 months if stored in a cool and dry environment, in an upright position between +5 and +30 °C. Keep it out of the reach of unauthorized persons. Keep the product only in its original packaging and with the mouth closed.

Do not store the product in the passages and on the top of the stairs. Protect from solar heat.



ALERTS

- Use in places where there is adequate ventilation, does not inhale for a long time.
- Avoid contact with eyes and skin, wash with plenty of water for 15 minutes if it comes to the eyes.
- In case of any irritation and nausea, consult a doctor.
- Keep away from children, animals and food containers.



SAFETY INFORMATION

Contains diphenylmethane -4.4 diisocyanate. In case of inhalation for a long time, it may cause sensitivity in your respiratory organs. Prolonged skin contact with wet adhesive may cause local redness and sensitivity. For this reason, the environment should be ventilated during use, contact of the adhesive with the skin should be avoided, and preferably gloves and goggles should be used. The cured PU adhesive does not pose a risk to human health and the environment. For detailed information, please refer to the safety data sheet of the product.

Note: All information provided in the Technical Data Sheet is shared based on the reliability of the tests carried out as a manufacturer. Since performance differences may occur in the application, factors such as application surface, environment, surface and product temperature etc. should be considered. It is recommended to test it before being used on different surfaces and areas.

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