



# WOW Super-Fast Adhesive

An adhesive set which consists of high viscosity cyanoacrylate adhesive and activator.

## Advantages:

- High bonding strength.
- Suitable for use on vertical surfaces as it will not drip or slump.
- It is particularly suited to bonding difficult substrates which have a porous or uneven nature since it increases bonding strength by preventing the adhesive to be absorbed by the surface.

## Usage Areas:

- It is suitable for the bonding of a very wide range of materials, including acidic surfaces and some porous ones, where rapid bonding times are required.
- Suitable for MDF, wood, chip wood, rubber, most plastics, leather and other common substrates.
- Especially suitable for the applications where cure speed needs to be accelerated.
- Although it has a degree of gap filling ability, it is generally recommended for use on close-fitting parts and fairly smooth, even surfaces.

## How to use:

- Substrates need to be smooth and have a perfect connection area.

- Apply the activator on one of the substrates and the gel to other one.
- Join the substrates and press firmly for couple of seconds.
- Application temperature is between +41°F and +95°F.

## Safety

- Use gloves when working.
- Cyanoacrylates should ideally be stored in original sealed containers until used.
- Pressurized container. Do not expose to temperatures higher than +122°F.
- Keep away from direct sunlight
- Cyanoacrylates can bond to skin within seconds Do not drip into skin or into eyes - can cause serious injury to your eyes.
- Will become hard in container if not closed properly!
- Do not pierce or burn, even after use.
- Keep away from sources of ignition, no smoking.
- Keep out of the reach of children.

## Shelf Life:

- 12 months in unopened packaging in a dry and cool storage place at temperatures between +41°F and +77°F.

## Packaging (Weight/Volume):

- 6,7 oz + 50gr, 24pcs in a box.
- 13,5 oz + 100gr, 24pcs in a box.



## Physical & Chemical Properties

For Glue:

Chemical Structure: Ethyl Cyanoacrylate

Appearance: Liquid gel

Color: Colorless

Application Temperature: +41°F to +95°F

Density: 1.06±0,01g/ml (ASTM D1875)

Viscosity: 1200 - 1800 Cps at 77°F (ASTM D1084)

Temperature Resistance: -4°F to +158°F

For Activator:

Chemical Structure: Hexane

Appearance: Aerosol

Color: Colorless

Application Temperature: +41°F to +95°F

Temperature Resistance: -4°F to +158°F