

SUPER FAST WOOD GLUE



Designation	Content	Art. No.	P. Qty.
Super Fast Wood Glue	50 g	0893 423	1

Technical data:

Base	Ethyl cyanoacrylate
Color	transparent
Hardening system	with humidity
Viscosity	1,800--2,200 mPa.s (Brookfield)
Density	1.09 g/cm ³
Application temperature	+5 °C to +35 °C
Temperature resistance	-30 °C to +80 °C
Softening point	+165 °C
Setting speed	10-60 sec. (depending on material)
Final strength	after 24 hours
Tensile strength	12-25 N/mm ² according to DIN 53288
Tensile shear strength	26.5 N/mm ² according to DIN 53283
Gluing gap size	ideal 0.05 mm, maximum 0.25 mm
Shelf life	12 months (cool and dry)



Primer

- Adhesion agent for pretreating PE, PP, PTFE and silicone rubber.
- Short soaking time

Attention: For combination bonding with different materials, only the non-polar surface may be primed!



Activator

- For accelerating the reaction of Würth cyanoacrylate adhesives.
- The activator can be used on all surfaces.

The activator is highly compatible with common plastics. When used for the first time, however, it should be tested in a non-visible location whether the plastic is resistant to the activator as a precautionary measure.

Content	Art. No.	P. Qty.
50 ml	0893 091 5	1

Content	Art. No.	P. Qty.
150 ml	0893 301 20	1/4

Cyanoacrylate construction adhesive, especially for porous materials.

Fast setting

The glue hardens extremely quickly.

For universal use.

Bonds both smooth and absorbent surfaces.

Clean workability

The patented dosing cap allows clean working without clogging of the outlet opening.

Easy handling

Ergonomic bottle shape enables easy one-hand operation.

Attention:

It is advisable to wear safety gloves and goggles.

Application:

The parts to be bonded must be clean, grease-free and dry. Apply a thin, even layer of adhesive to just one of the surfaces to be bonded. Produce the connection immediately with sufficient pressure to ensure complete contact. Maintain pressure during the time required for the fixation strength.

Application surfaces:

Wood, cork, felt, leather to and between each other, as well as many plastics and metals.

Field of application:

Bonding of

- profile rubber for wooden and plastic windows
- edge strips which have peeled off
- wooden models
- wooden toys
- leather seat covers

Additional articles:

Nitrile Disposable Glove
Art. No. **0899 470 03**

Comfort Assembly Glove
Art. No. **0899 400 6..**

Polycarbonate Goggles
Art. No. **0899 102 0**