

BRUSH INSTANT ADHESIVE



Areas of use:

Bonds all metals such as steel, aluminium, zinc, their alloys, most plastics such as polystyrene (not styrofoam), hard PVC, ABS, polycarbonate, rubber, hard paper, wood and cellulose materials, ceramics and stone to each other.

Contents in g	Art. No.	P. Qty.
4	0893 094	1/25

Attention:

It is advisable to wear safety gloves and goggles.

Technical Data:	
Chemical basis	Cyanoacrylate acid ethyl ester
Color	Colorless
Viscosity	100 mPa.s
Density	1.05 g/cm ³
Hardening time	Steel/steel: 5-10 sec.
	Neoprene/neoprene: 5-10 sec.
	ABS/ABS: 10-15 sec.
	EPDM/EPDM: 10-15 sec.
	Balsa wood/Balsa wood: 10-15 sec.
Shear strength	Steel/steel: 13.3 MPa
	Neoprene/neoprene: Material breakage
	ABS/ABS: Material breakage
	EPDM/EPDM: Material breakage
	Balsa wood/Balsa wood: Material breakage
Application temperature	+5°C to +25°C
Temperature range	-40°C to +80°C
Shelf life	12 months

Additional articles:

Nitrile disposable glove

Art. No. 0899 470 03

"Comfort" assembly glove

Art. No. 0899 400 6..

Polycarbonate outer goggles

Art. No. 0899 102 0

This information is only a recommendation, since it is based on our experience. Preliminary testing required.

Cyanoacrylate construction adhesive for very thin, wide adhesive application.

Bottle with brush applicator.

- Allows simple, safe and very precise application of the adhesive.
- Very thin coats of adhesive can even be applied "overhead".

Special bottle opening.

The adhesive cannot run out when the bottle is tilted.

Solvent-free.

No foul-smelling evaporation.

PRIMER



for Plastobond

- Adhesion agent for pretreating PE, PP, PTFE and silicone rubber.
- Fast-acting.

Please note: For combination bondings with different materials, only the non-polar surface may be primed!

Content in ml	Art. No.	P. Qty.
35	0893 091 0	1

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, as a precautionary measure it should be tested in a non-visible location whether the plastic is resistant to the activator.

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