



## Cyanoacrylic flash 100 (I265-I266)

**I265** (20 gr) – 20 gr format for this product. It's ideal for any type of materials, it dries in short time and it doesn't leave color residue.

**I266** (50 gr) – This is the third version of Cyanoacrylic flash: it contains 50 gr and it's a powerful adhesive, universal and totally colorless . It can be used on all materials. Another amazing Ambro-Sol product.



Quantity	20 gr – 50 gr
Barcode I265 (20 gr)	EAN 13: 8034108892672
Barcode I266 (50 gr)	EAN 13: 8034108892689
Box / Case	12 pz

### Technical Specifications:

Aspect	Plastic flacon with doser
Color	Transparent
Odour	Characteristic of solvent
Relative density	at 20°C 1,05 ÷ 1,10 g/ml
Flash point	> 60° C
Steam Pressure	0,27 mbar
Boiling point	> 149 °C (> 300.2 °F)
Water solubility	Polymerizes if in contact with water
Ignition temperature	485 °C (905 °F)
Viscosity	90-120 cP
Adhesion time 1	Aluminum 30 sec. c.a
Adhesion time 2	Generic wood <10 sec.
Adhesion time 3	Oaken wood <120-180 sec.
Adhesion time 4	Steel 10-20 sec.
Adhesion time 5	PVC 5-10 sec.
Adhesion time 6	EPDM < 7 sec.
Operating temperature	-54°C / +82°C

**CYANOACRYLIC FLASH 100** – Universal cyanoacrylate adhesive, suitable for bonding a variety of materials. The color is transparent so it is invisible once applied. It shows high fluidity and fast bonding.

**HOW TO USE:** Clean the parts to be bonded with solvents. Make sure that the surfaces fit together perfectly. Apply a thin layer of adhesive on one of the two parts to be glued. Join the surfaces and press for a few seconds. Avoid forced detachment and / or use of objects sharp that can cause worse injuries. Curing rate depending on the ambient humidity

### MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 5°C and over 35°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months (warranty).

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

This information, even if reliable, must be considered only approximate. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.

**BEFORE USE, CONSULT THE SAFETY DATA SHEET OF THE PRODUCT**