



# SUPER UNIVERSALE

## HIGH-QUALITY UNIVERSAL INSTANT GLUE IN HANDY DISPENSER.



### PRODUCT DESCRIPTION

Super-strong, super-fast universal instant glue in handy dispenser.

### FIELD OF APPLICATION

Bonds various materials, such as many synthetics, metal, rubber, porcelain, wood and cork. Not suitable for pottery, some synthetics (PE, PP, PTFE and silicone rubber) and car windows.

### PROPERTIES

- Universal
- Super-strong
- Blazing fast
- Colourless

### PREPARATION

**Working conditions:** Not to be applied at temperatures below +10°C.

**Surface requirements:** The materials to be bonded must be clean, dry, free of dust and grease, and well-fitting.

**Preliminary surface treatment:** Degrease with acetone. Surfaces reacting to acid (like aluminium) should first be treated with diluted ammonia and then rinsed with water and dried. Light sanding of synthetic and metal surfaces provides a stronger bond.

**Tools:** Can be applied directly from the tube using the fine dispensing nozzle.

### APPLICATION

**Coverage:** One drop suffices to bond approx. 2 cm<sup>2</sup> of surface.

### Directions for use:

Screw off the black cap from the white inner cap and then the white cap from the tube. Puncture the tube with the top of the black cap (with a sharp tip). When puncturing the tube, it may release a drop of adhesive. Do not press on the tube while puncturing. Certainly not open with scissors or knife. Unscrew the white cap on the open tube. Apply adhesive as thinly as possible (less than one drop) to one of the parts to be bonded (too much glue severely slows the curing!). The nozzle should hereby touch the surface. Immediately join the parts and press together for a short time (10-60 sec.) so that the adhesive is evenly distributed across the surfaces. Hand pressure suffices. The joint can be reinforced still further by allowing some extra adhesive to flow into the glued seam. When bonding metal, the curing time can be reduced by breathing on the part to which the adhesive has been applied before joining the parts. Clean the spout of the tube immediately after use, using a dry cloth, and properly close the tube by turning back the black cap. Expose the adhesive to air as little as possible.

**Stains/residue:** Remove wet adhesive residue immediately with a dry cloth or similar. After curing it becomes very difficult to remove the adhesive residues. Acetone will dissolve the adhesive (very slowly).

**Points of attention:** Note: Instant glue contains cyanoacrylate. Dangerous: sticks skin and eyelids together within seconds. Keep out of reach of children. If contact with the skin has occurred, avoid forced attempts to remove the adhesive. In such cases, the skin will automatically reject the adhesive. Subsequently wash skin with water. If the adhesive has ended up in the eyes, then keep eyelids open, rinse immediately with water and consult a doctor. Separate bonded fingers by soaking them well in water and then rolling a pencil between them.

### TECHNICAL PROPERTIES

**Moisture resistance:** Good

**Filling capacity:** Limited

### TECHNICAL SPECIFICATIONS

**Colour:** Transparent

**Viscosity:** approx. Thick liquid

**Solid matter:** approx. 100 %

**Density:** approx. 1.08 g/cm<sup>3</sup>

### STORAGE CONDITIONS

At least 24 months after date of manufacture. Limited shelf life after opening. Store in a dry, cool and frost free place. Maximum shelf life is achieved by storing below +5°C (in the refrigerator).