



SUPER BOND

LIQUID INSTANT GLUE WITH SPECIAL ACTIVATOR.



PRODUCT DESCRIPTION

Liquid instant glue with special activator. Firmly bonds demanding connections in 10 seconds.

FIELD OF APPLICATION

Suitable for glueing and assembling almost all materials, such as wood, chipboard, MDF, rubber, metal, glass, ceramics and many plastics. For square and mitred connections, as found in ornamental and light frames, alcoves, skirting boards and finishing strips. Ideal for quick finishes of kitchens, floors, walls, furniture and ceilings. Not suitable for PE, PP, PTFE, silicones and car windows.

PROPERTIES

- Set of Adhesive + Activator
- Very fast
- Clean
- Universal
- Transparent

PREPARATION

Working conditions: Do not use below +10°C.

Preliminary surface treatment: Parts need to be clean, dry, free of grease and well-fitting. Degrease with a professional cleaner or acetone. Metals should be lightly sanded.

APPLICATION

Coverage: One drop suffices to bond approx. 2 cm² of surface. Only for spot bonding.

Directions for use:

Spray activator on one of the parts (approx. 15 cm) and allow it to evaporate completely. Immediately apply a thin layer of BOSTIK SUPER BOND Adhesive to the other part and subsequently assemble both parts. Firmly press them together for 10 seconds. Clean the nozzle of the glue bottle well after use. Be careful! Activator may damage lacquer coat and plastics. First test on a concealed area.

Stains/residue: Remove wet adhesive residue immediately by rubbing with a dry cloth. Dried adhesive residue is very difficult to remove. Acetone will dissolve the adhesive (but very slowly).

Points of attention: Caution: 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

Consistency: Liquid

Viscosity: approx. 0 mPa.s.

STORAGE CONDITIONS

Limited shelf life after opening. Store in a dry, cool and frost free place.