

Indication

Cyanoacrylate - super glue for all dental working materials.

Technical data

Ability to fill in gaps in mm: 0,05
Viscosity (25°C Brookfield) in mPas: 20 - 40
Temperature resistance: from -30°C to +80°C

Bonding strength

The setting time for the glue to be hand tight or reach functional strength varies according to the materials glued and the thickness of the adhesive coat. Final strength is reached after 24 hours – full mechanical and chemical resistance.

Application

The parts to be glued must be clean, grease-free and dry. Apply a thin even coat on only one surface. Press the two surfaces together immediately to ensure full contact. Keep up the pressure until the glue has set.

Cleaning

Excess liquid glue can be removed with acetone, netromethane or dimethylformamide. Set glue can be removed mechanically by applying heat (200 – 250°C). Before applying cleaners please check their compatibility with the surface.

Storage

Prior to first use store in a cool and dry place. Store already opened containers tightly closed, in a dry place and at room temperature or ensure room temperature before reuse. Shelf life under normal conditions and temperatures approx. 12 months (see label).

Danger

Contains cyanoacrylate!
Sticks together skin and eyelids within seconds!
Keep out of children's reach!
Point the bottle away from the body while opening or closing it!

Warranty

SHERA Werkstoff-Technologie GmbH & Co. KG is certified according to DIN EN ISO13485 and guarantees for the products, due to a thorough quality control system, a flawless quality of its products. Our instructions for use are based on the results of our test laboratory. The technical data given can only be guaranteed if the processing is carried out as mentioned. The user is self-responsible for processing of the products. We are not liable for faulty results as SHREA has no influence on the processing. Nevertheless possibly arising claims for damages relate to the value of the products only.