



PLASTIC ADHESIVE

HIGH QUALITY, STRONG GLUE FOR PLASTICS.



TECHNICAL PROPERTIES

Temperature resistance: +60°C, peak load 95°C

Chemicals resistance: The chemical resistance of adhesive joints depends on the gap width, drying time, pressure, temperature, type and concentration of medium. The adhesive joint generally has the same chemical resistance as the material itself. Exceptions to this are a small number of very aggressive chemicals such as concentrated acids, caustic solutions and strong oxidants.

TECHNICAL SPECIFICATIONS

Chemical base: Solution of PVC in a mixture of solvents

Colour: Colourless

Viscosity: approx. 600 mPa.s., Liquid

Solid matter: approx. 21 %

Density: approx. 0.91 g/cm³

STORAGE CONDITIONS

At least 24 months after date of manufacture. Limited shelf life after opening. Store in a dry, cool and frost free place.

PRODUCT DESCRIPTION

High quality and strong glue for repairing many plastic (household) objects.

FIELD OF APPLICATION

Glues household synthetics such as ABS, acrylic glass (Perspex®, Plexiglas®), polycarbonate (Lexan®) and rigid PVC. Excellent for repairing plastic household appliances such as: (mobile) phone, coffee-maker, audio appliances, water boilers, remote control, computer, printer, keyboard. Also excellent for fixing pvc electrical tubes and plastic bicycle and car light parts. Not suitable for Polypropylene (PP), Polyethylene (PE) and P.T.F.E.

PROPERTIES

- Strong
- Waterproof
- Temperature resistant up to + 100°C
- Transparent

PREPARATION

Working conditions: Not to be applied at temperatures below +5°C.

Surface requirements: Materials to be glued should be clean, dry, and free of dust and grease.

Preliminary surface treatment: If necessary degrease with acetone.

APPLICATION

Directions for use:

Apply glue thinly to one side. Join immediately and press firmly on entire surface.

Stains/residue: Remove adhesive residue immediately with acetone. Dry adhesive residue can only be removed mechanically.