



BOOSTER

UNIVERSAL LIGHT-ACTIVATED REPAIR ADHESIVE



APPLICATION

Directions for use:

To pierce the membrane, turn the whole cap clockwise firmly onto the tube. Unscrew the top cap to reveal applicator. Apply adhesive generously to one side and press parts together. Switch on the LED: Place the lamp upright and move the switch downwards. Activate the curing by raying the blue light for 5sec. onto the adhesive (distance < 5cm; emergence of heat is harmless). After use: Clean nozzle with a dry tissue and replace cap quickly to prevent exposure of the remaining adhesive to the light.

Stains/residue: Remove wet glue stains immediately with acetone. Cured glue can only be removed mechanically.

TECHNICAL SPECIFICATIONS

Appearance: colourless, clear

Chemical base: Methoxyethyl cyanoacrylate with UV initiator

STORAGE CONDITIONS

Store the tube upright in the lamp in a cool, dry place.

PACK SIZES

3g tube incl. LED (batteries included)

PRODUCT DESCRIPTION

Ultra-fast and ultra-strong repair adhesive with a special LED light that allows glueing on command: As soon as the unique adhesive formula is activated by the blue light of the LED, it completely cures within just a few seconds. BOSTIK BOOSTER bonds, fills, and seals all kinds of materials. Thanks to the adhesive's excellent filling properties, the surfaces to be glued do not need to be congruent, in comparison to conventional instant glues.

FIELD OF APPLICATION

BOSTIK BOOSTER offers a universal application range and works on transparent as well as on non-transparent materials: Bonds, fills, and seals many plastics, porcelain, ceramics, glass, metal, wood, rubber, and much more. Not suitable for PE, PP, and PTFE.

PROPERTIES

- Light-activated repair adhesive
- Ultra-fast and ultra-strong
- With high-quality LED light incl. 2 batteries
- Unique formula with UV initiator
- Fills gaps and seals cracks
- Works on all kinds of materials and surfaces

PREPARATION

Personal safety: The LED emits a small amount of UV light. UV rays can be harmful for eyes and skin. Do not look directly into sources of UV light. Do not direct the LED at people or animals.

Surface requirements: Surfaces to be glued must be clean, dry, and free of dust and grease.