

2C PLASTIC ADHESIVE 25SEC.



2-component adhesive for repairing plastic parts – for rapid attachment

2-component adhesive for the repair and bonding of many types of plastic

Low number of adhesives to be stored

No H351 (R40) label required

Coarse sanding dust

Fine dust particles are not breathed in

Special shorter mixer nozzle

Less material consumption than with conventional mixers

Quick to harden

Can be sanded and painted over after a very short period of time

High flexibility of the hardened adhesive

Absorbs greater movement and vibration at bumper

Solvent- and silicone-free

Notice

Limited adhesion (no constructive adhesives) of PP and PE. Not suitable for PVC, PPS and PTFE. There may be adhesion problems in individual cases due to the coatings and release agents used in some cases in the plastic production process. Observe the work instructions when repairing PP/EPDM. Check material compatibility on an invisible area if necessary. The product must be stored in a frost-free location.

| | |
|-----------------------------------------|----------------------------|
| Art. No. | 0893 500 041 |
| P. Qty. | 1/6 |
| Contents | 50 ml |
| Container | Double cartridge |
| Chemical basis | Two-component polyurethane |
| Colour | Black |
| Processing time | 25 s |
| Can be sanded after | 6 min |
| Min./max. processing temperature | 15 to 25 °C |
| Min./max. temperature resistance | -30 to 100 °C |

| Scope of delivery for Art. No. | Designation | Art. No. | Number |
|--------------------------------|--------------------|-----------------|--------|
| 0893 500 041 | Static mixing tube | 0891 486 | 2 |

Application area

Repair of spoilers, radiator grills, panel clips, bumpers, brackets on headlights and radiators.

When repairing PP/EPDM (no constructive adhesives), please observe the work instructions.

Bonding of different thermosetting plastics such as CFRP, SMC, BMC, RTM.

Bonding of thermoplastics such as ABS, PC, PUR-RIM.

Bonding of coated metals and wood.

Instructions

The substrate must be capable of bearing loads and must be clean, dry and free from grease and rust. Old adhesive residues must also be removed. Discard some adhesive before screwing on the mixer nozzle. The first 2 cm of adhesive from the mixer nozzle should also not be used. When applying the adhesive, the mixer should remain in the adhesive to prevent bubbles forming. Observe the work instructions.