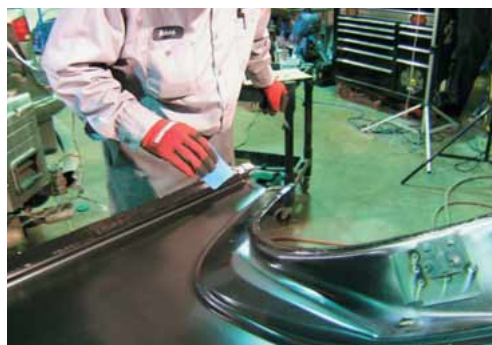


BODYWORK ADHESIVE POWERBOND



High-strength 2-component epoxy resin system for bodywork repairs

High-strength epoxy resin adhesive

- Repair restores the original strength and rigidity
- Less spot welding
- Meets the requirements of automotive manufacturers

Glass particle technology

An adhesive layer thickness of 0.7–1.2 mm is guaranteed even after heavy pressing

Excellent stability

Glue will not run on vertical surfaces (thixotropic)

Outstanding corrosion protection

- Restores original rusting resistance
- Prevents signs of rust at welding points

Weldable

Can be planed/painted

Silicone and VOC-free

Notice

Not suitable for load-bearing bodywork parts (e.g. A-pillars, longitudinal chassis beams etc.). If bodywork parts are only partially replaced, do not glue on visible surfaces as „shadow seams“ may appear. Observe the repair instructions provided by the vehicle manufacturer.

Art. No.	0893 450 110	0893 450 100
P. Qty.	1/6	1/6
Container	Cartridge	Double cartridge
Chemical basis	Epoxy resin	Epoxy resin
Colour	Black	Black
Min. tensile strength	30 N/mm ²	30 N/mm ²
Working life	60 min	60 min
Curing time	4 h	4 h
Resistance against	Petrol, Diesel, Cooling liquid, Engine and gear oils	Petrol, Diesel, Cooling liquid, Engine and gear oils
Shelf life from production	12 Month	12 Month
Contents	195 ml	225 ml
Min./max. temperature resistance	-30 bis 120 °C	-30 bis 120 °C
Min./max. processing temperature	15 bis 25 °C	15 bis 25 °C

Related products	Art. No.
Static mixing tube	0891 450 101
Mini Nylon Fleece Disc Diameter 50 mm	0673 22 50
Mini Nylon Fleece Disc Diameter 75 mm	0673 22 75
Pneumatic rod grinder DSW 22	0703 231 0
Primer Rust Stop Quattro	0893 214 1
Acetone cleaner	0893 460

Application area

Structural adhesive for steel, aluminium and glass fibre-reinforced plastics (GFRP, CFRP). For bonding bodywork parts such as side walls, wheel arches, roof and door sheets.

