

Bag of 10 rods of plastic brazing

Ref. 052956

Intended for repair, brazing rods adhere to most plastics. The deposited material dries and hardens in a few seconds. A compressed air blower can accelerate the curing process without fear of thermal shock.

The plastic brazing rod is an exclusive blend of glass-fiber reinforced polypropylene (PP) and carbon fiber. This composition gives the repair an exceptional resistance and durability. Once deposited, the material can be sanded without difficulty.



Application examples of plastic brazing rods



ADVANTAGES

- ✓ Sticks to most automotive and motorcycle plastics.
- ✓ Simple and easy-to-use.
- ✓ Non-perishable.
- ✓ High strength due to the addition of carbon and glass fibres in its composition.
- ✓ No chemical reaction under paint when passing through the cabin.
- ✓ Ideally recommended for the repair of bumpers, motorcycle fairings or plastic accessories.

TECHNICAL FEATURES

Type	Flat rods
Length	31 cm
Width	9 mm
Thickness	2 mm
Packaging	Pack of 10 rods
Number of repairs	10 to 20 repairs