

The automotive plastics repair kit is easy to use, it can repair 90% of the plastics used in the automotive industry. Plastics are perfectly repairable with the brazing repair concept. It is made by melting a fine stainless steel mesh into the mass using an electric iron and its purlin specially designed for exercise.

APPLICATION

Allows the repair of bumpers, underbody parts:

- Cracks / cracks, perforations
- Fasteners

REPAIRABLE PLASTICS

- Polyethylene (PE) and Polypropylene (PP)
- Thermosetting: PUR - RIM - RRIM - EEBC - EMA
- Thermoplastic: PP-TEEE - TPE - TPO - TEO
PP/EPDM – TPU – TPUR



COMPOSITION OF THE BOX SET

- X 2 stainless steel grids 25 cm x 12,5 cm - 052949
- X 10 plastic brazing rods (polypropylene glass fibre and carbon fibre reinforced) - 052956
- Soldering iron: heating temperature 550°C (230V supply)
- a storage case
- a pair of scissors
- a brush

