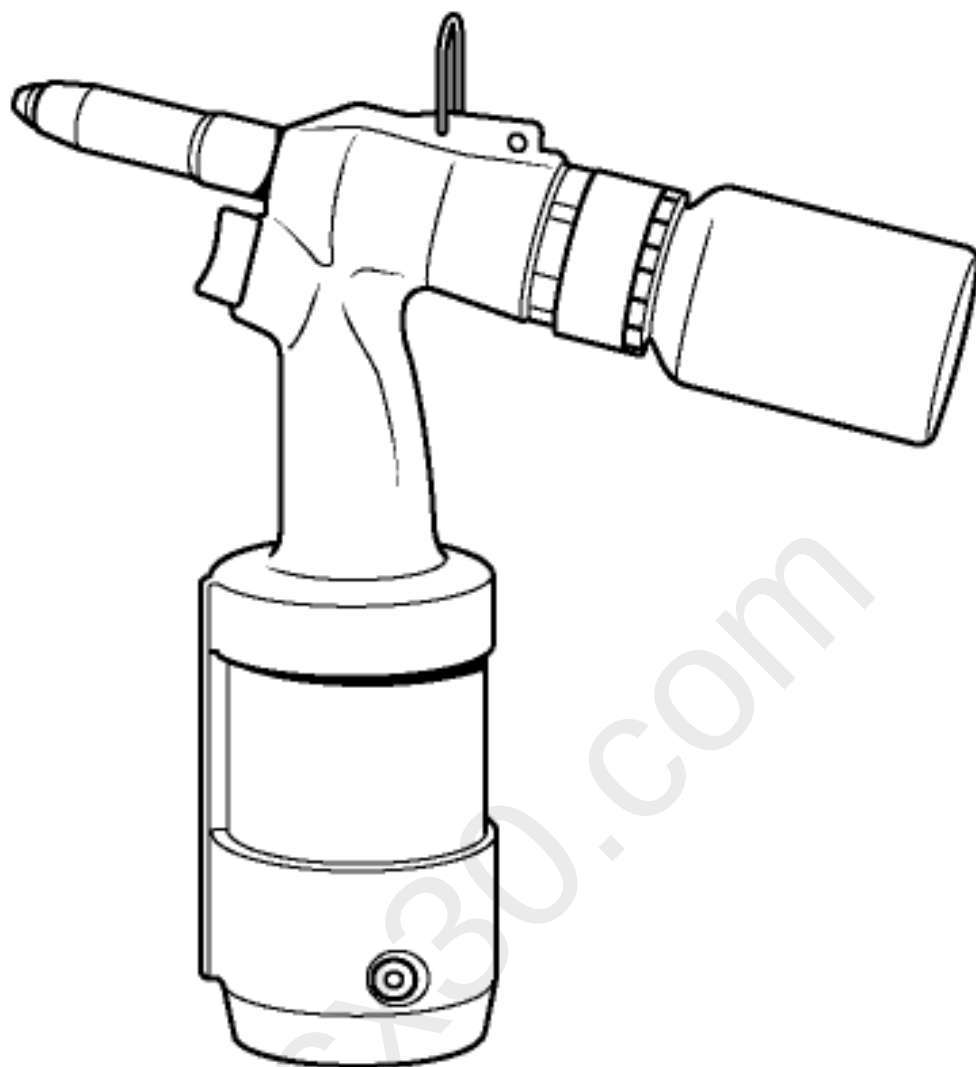




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PRODUCTS FOR PLASTIC MATERIAL BODYWORK COMPONENTS:

DESCRIPTION

1. REPAIRING BY BONDING

Used to repair deep scratches, fractures, holes and mounting brackets.

■ Use on thermoplastic and thermosetting materials:

- Polypropylene (PP) ,
- Polypropylene/polyethylene (PP / PE) ,
- Polypropylene / EPDM (PP / EPDM),
- POLYCARBONATE ,
- ABS ,
- ASA ,
- Composite materials .

1- COMPOSITION OF THE PLASTIC ADHESIVE KIT:

■ Plastic repair kit Vehicle: Parts and consumables for the repair (04B, Consumables - Products):

- Cleaner,
- Bi-component repair mastic,
-

■ Bonding primer,

■ Primer rubber application pad,

■ Self-mixing nozzles,

Reinforcing film.

2- PREPARING THE KIT:

Place the cartridges in the nozzle.



Extrude 20 mm of bead in order to obtain a homogenous mixture of the product before application.

3- GUN:

Plastic repair gun [Vehicle: Parts and consumables for the repair](#) (04B, Consumables - Products).

2. WELDING REPAIR

Used to repair fractures, holes and mounting brackets.

Suited to repairing complex geometry areas.



Use on thermoplastic materials:



Polypropylene (PP) ,



Polypropylene / Polyethylene (PP / PE),



Polypropylene / EPDM (PP / EPDM),



POLYCARBONATE ,



ABS ,



ASA ,



Noryl .

1- COMPOSITION OF THE PLASTIC WELD KIT:



Welding repair kit [Vehicle: Parts and consumables for the repair](#) (04B, Consumables - Products):



Soldering iron,



rod,



18/10 stainless steel mesh,



soldering iron support,



cooling,

brush (wooden handle).

3. EPOXY RESIN REPAIR

Used to repair scratches, cracks, openings and to do remplacement partiel of element

Used on thermosetting materials

Transfert Molding Resine(RTM)

1- CONTENT OF RESIN EPOXY KIT



Resin epoxy kit [Vehicle: Precautions for the repair](#) :



Resin



Hardener



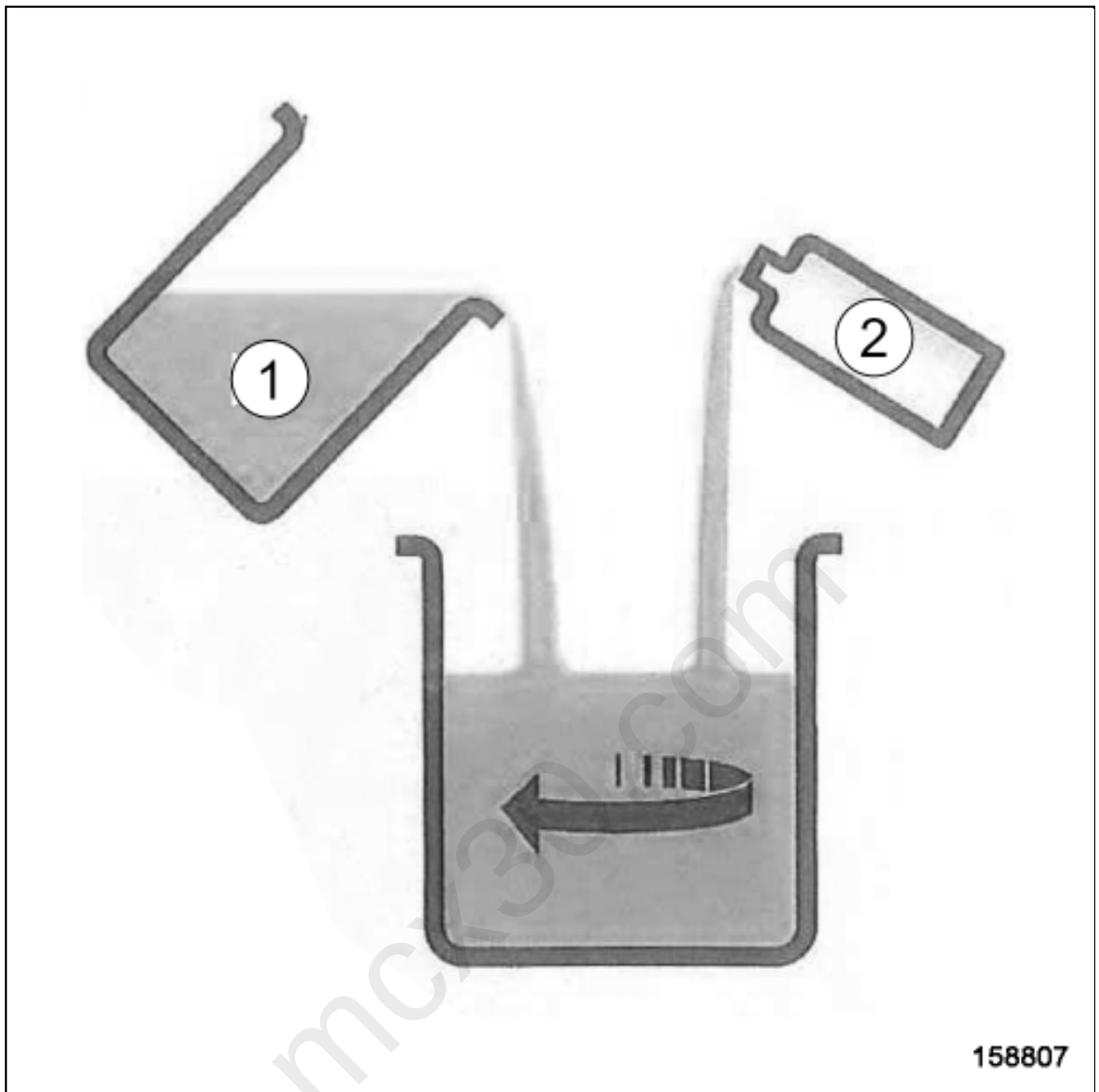
Glass cloth



Glass mat

Short fibres

2- KIT PREPARATION



A resin pot(1) (166g) for 1 bottle of hardner.

If necessary add shots fibres (50% maxi).

The mixture has a 15 to 20 minat 20° C.

Don't use under 20° C.

4. FINISHING MASTIC