



Specialities Catalogue 2022

**Quality Products
for Body Repair**

www.wetor.eu



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Headlight restoration

HEADLIGHT RESTORATION KIT WITH POLYMERIZATION FINISH



Watch video

The Headlight Restoration KIT is an innovative system that allows restoring the sunburned headlights, giving them the original state and brightness and perfect finish in a very fast and economical way.

Ref.: APKRO

WETOR 2310 POLYMERIZATION LIQUID FOR HEADLIGHT



The polymerized liquid WETOR 2310 is a consumable for Headlight Restoration kit, it's a innovated system that restore the sunburned headlights in a couple minutes with an outstanding shine. Our product is being produced here in Europe which needs to be in compliance with all EU directives to be handled and sold. This product is REACH compliance therefore, all components and concentrations are known, have been studied, analysed and tested.

The product as 600ml and last for around 30-40 headlights, more or less for 15-20 cars.

- Liquid REACH approved
- Produced in EU

Ref.: APKRO/1

APPLICATION



PROFESSIONAL MICROFIBER CLOTH

Long hair microfiber cloth 40 x 40 cm with great absorption power. Great results.

Ref.: CR25014



aquadry 1000

Synthetic drying cloth

- Greater absorption power when compared to other products, thanks to its pyramidal structure.
- Glossy finish without any traces on most smooth surfaces.



WETOR 965

Universal Acrylic Clear Coat

Specially formulated clear coat with thermoplastic acrylic resins. Very fast drying. Due to its high transparency, brightness and hardness it is suitable for application on polycarbonate car headlights, for protection and shine.

Easy and fast application:

- Sand and the headlight surface, until polished.
- Clean the surface of dust and grease.
- Apply 2-3 layers directly, waiting 10 to 25 minutes between each application.



Windscreen repair

RESINS FOR WINDSCREEN REPAIR



WETOR 015

Windscreen repair resin 15 ml

Medium viscosity resin, specially formulated for filling the impact site without producing a flow-ering effect.



WETOR 020

Windscreen pit fill resin 15 ml

High viscosity resin, specially formulated for capping the impact pit and finishing the repair.

LED UV LAMP FOR WINDSCREEN REPAIR



Ground-breaking new LED UV lamp that cures windscreen repair resin in just 30 s. Comes with an articulated stand equipped with suction cup for easy placement.

Characteristics:

- 365 nm UV Led lamp.
- Voltage: 3,7V.
- Battery: 2 rechargeable batteries.
- Size: 4.5 x 25 cm.
- Articulated stand with suction cup.

**Cures the resin in
just 30 seconds...!**

3.6V DRILL WITH 3 SPEED LEVELS FOR WINDSHIELD REPAIR



Rechargeable, compact and efficient rotary drill. Rechargeable via USB cable, works wirelessly with 3.6 V, allows repair anywhere as it does not need a power point. At about 18cm long and weighing just 77 grams, it was designed and built to drill windshield glass.

Technical Data:

Battery type: 3.6V Li-ion / 0.6Ah
Charging voltage: 5V DC (USB)
Voltage rating: 3.6V
Speed: 5 000 / 10 000 / 15 000 rpm

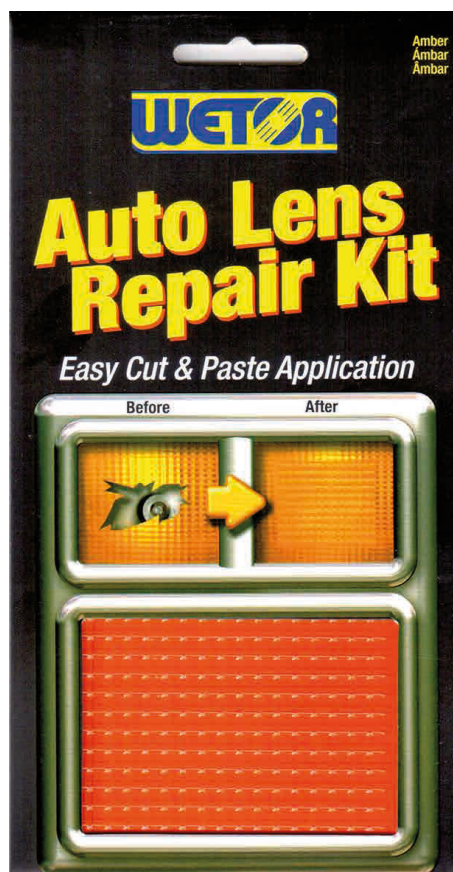
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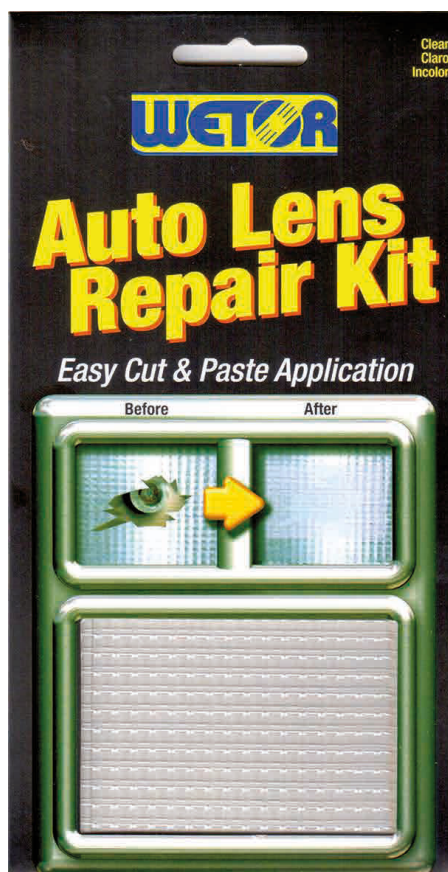
Auto lens repair KIT

BACK HEADLIGHTS REPAIR SYSTEM

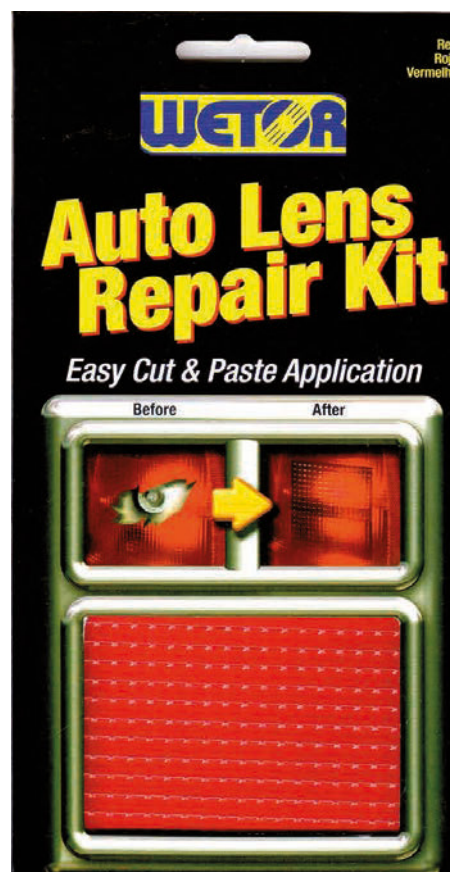
Flexible self-adhesive reinforced plastic panels for repair and restoration of rear lights, available in three colours. With this practical system it is possible to restore plastic lights pierced and broken. Easy to apply, both on flat or curved surfaces, forming a weatherproof seal.



Amber
Ref.: HC33005



Transparent
Ref.: HC33007



Red
Ref.: HC33009

INSTRUCTIONS



1. Clean and measure



2. Cut the repair panel



3. Mount the panel

Ultra Strong Adhesive & Filling Powder

Q-Bond represents the latest technological advancement in adhesives for the repair of almost all types of materials.

Q-Bond consists of a two-component system –adhesive plus filling and reinforcing powders– that, when combined, have unique and insurmountable adhesive, filling and reinforcing capabilities, repairing broken parts, holes, fissures very fast and economically. The treated surfaces may be, if necessary, sanded and painted.

Use the black particles in:

- All types of plastic (except PE).
- Rubber.
- Carbon fibre.
- Composite materials.
- Fibre glass.
- Wood.
- Etc.



Watch video

Use the grey particles in:

- All kinds of materials and alloys (except stainless steel).
- Grey colour plastics (except PE).
- Etc.



Mini kit



Professional kit



Applications:

Vehicles (plastic parts, radiators, bumpers, grids, headlights, dashboards, rear-view mirrors, mouldings, etc. – and engine – caps, water pumps, fuel tanks, etc.), motorcycles, nautical, electric equipment, household appliances, pipes, workshop equipment, DIY, tools, metal industry, all types of machinery, moulds, pool equipment, etc.



Q-Bond®

**Repairs almost
anything!**

**Rock hard in
10 seconds!**

Plastifix Pocket

Cordless hot stapler for plastics

Innovative plastic welder with battery, for repairing all types of plastics through stainless steel clips. As a cordless equipment, it allows access to hard to reach areas. It also incorporates a LED for better visibility of the repair area. The different clips may be fitted in 3 different positions.

HANDLING:

The cordless design gives you more versatility.

VISIBILITY:

The white LED light allows you to position the clip perfectly on the most suitable location.

AUTONOMY:

The Nickel metal hydride batteries charge lasts for over 600 stapling operation.

ERGONOMIC:

Fits perfectly in your hand for precise control.

SAFETY:

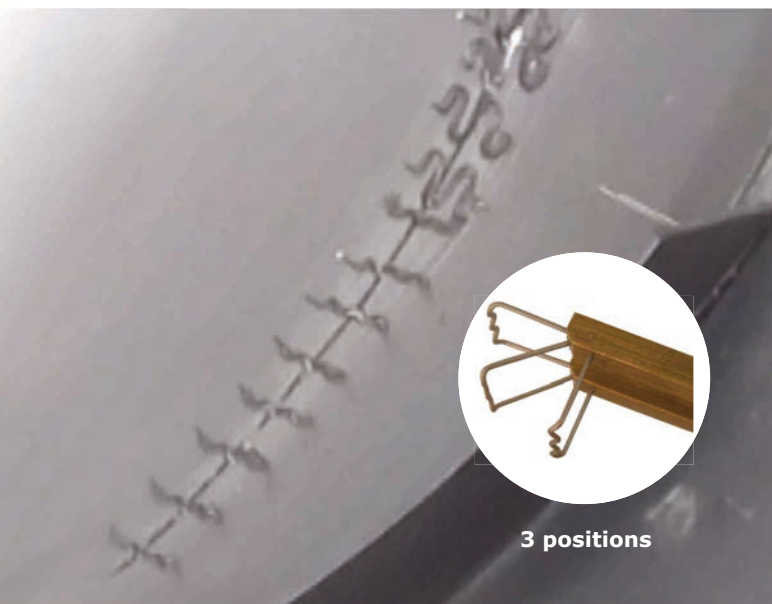
Plastifix Pocket has a system of secure connection by pulsing twice the ON/OFF button in less than one second - a solid red LED indicates the equipment is switched-on.

WARRANTY:

A program on the printed circuit performs a control of the number of pulses and an automatic shutdown if the equipment overheats.



Watch video

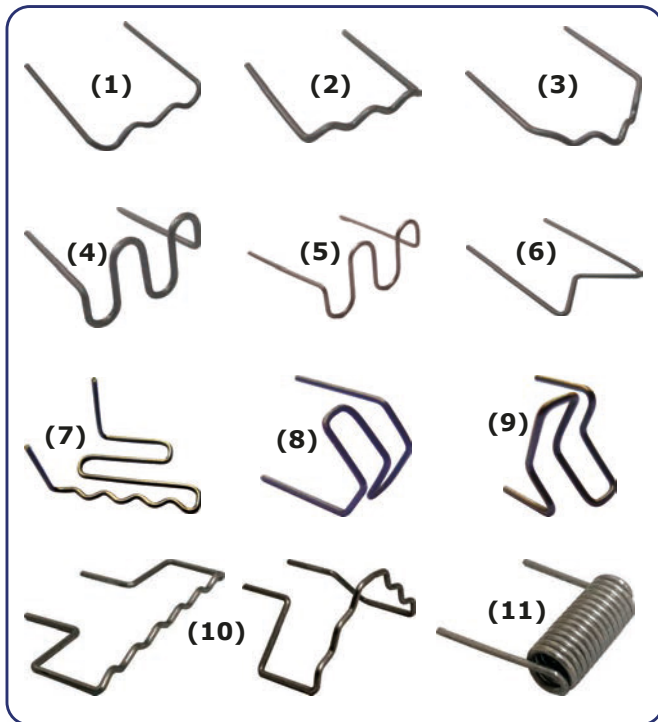


3 positions

Technical characteristics:

- Voltage: 6 Vcc.
- Absorbed power: 20W.
- Dimensions: 154x35x65 mm (6.0x1.4x2.6").
- Weight: 250 g (8.8 oz).
- Charger voltage: 100~ 240 V, 50/60 Hz.
- Charger output: 9 Vcc.
- Powered by rechargeable Ni-MH AA type batteries of 2800 mAh.
- 92% efficiency, thanks to its state of the art energy conversion system, which allows maximum yield of the battery charge.
- Over 700 welding operations per charge, with a 15 W output power and 8 sec. per weld.
- Numeric control of welding pulses.
- High efficiency 5 mm white LED light, for easy viewing of the repair area.
- 5 mm battery charge indicator bicolor LED light.
- Completely digital control, through low consumption, high yield RISC microcontroller.

Staples for **Plastifix Pocket**



Stainless steel clip models:

- BR03024:** "U" Clip 0.6 mm (100 units/bag) **(1)**
- BR03025:** "U" Clip 0.8 mm (100 units/bag) **(2)**
- BR03026:** "V" Clip 0.8 mm (100 units/bag) **(3)**
- BR03027:** "S" Clip 0.8 mm (100 units/bag) **(4)**
- BR03028:** "S" Clip 0.6 mm (100 units/bag) **(5)**
- BR03029:** "M" Clip 0.7 mm (100 units/bag) **(6)**
- BR03030:** "Extra-Reinforced" Clip 0.8 mm (100 units/bag) **(7)**
- BR03031:** "Triple V" Clip 0.8 mm (100 units/bag) **(8)**
- BR03032:** "Triple M" Clip 0.8 mm (100 units/bag) **(9)**
- BR03059:** Big clip 0.8 mm (100 units/bag) **(10)**
- BR79001:** Fusion clip (10 units/bag) **(11)**

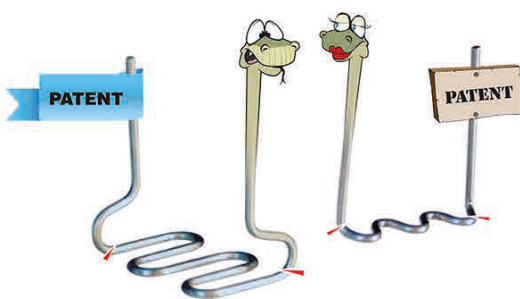


Staples Precut

The Revolution Staples

Precut system

Made to avoid cutting the staple with pliers once cast in plastic, thus avoiding the risk of accidents and having to use the abrasive disc to eliminate the protruding tip of the staple.



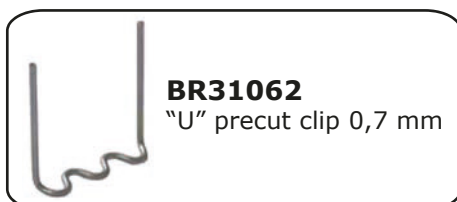
Be innovative, be different!

Breaks will not bend!

Save time!

Avoid accidents!

References



POLYURETHANE FOR PLASTIC REPAIR



WETOR 104

- Ideal for bonding and sealing most plastics, as well as bonding structural elements in the car body; also suitable for industrial applications.
- Includes 1 mixing nozzle with each cartridge.
- Fast finish: takes 1 minute to dry.

Ref.: 104



WETOR 106

- Ideal for bonding and sealing most plastics, as well as bonding structural elements in the car body; also suitable for industrial applications.
- Includes 1 mixing nozzle with each cartridge.
- Black colour.

Ref.: 106



WETOR 109

- High resistance to temperature and chemicals.
- No need for primers or sanding before application.
- Maintains elasticity.
- Applicable to various types of work and materials (sanding, drilling, painted, etc.).
- Yellowish colour.

Ref.: 109



METALLIC GUN FOR 2K 50 ML CARTRIDGES

- Metal gun for the application of 50 ml bicomponent polyurethane plastic cartridges.

Ref.: GUN50



FIBRE REINFORCED PLASTIC MESH

- Excellent for plastic repair.
- Ideal for reinforcing important fissures.
- Length: 3,6 m.

Ref.: FIBREREINFORCED

PLASTIC WELDER



BR03065: Plastic welder equipment.

BR03063: Stainless steel reinforcing mesh (2 units).

The Plastic Welder Repair Fiberflex Kit contains everything you need to repair all plastics.

Benefits:

- 200 watt ceramic-core heating element provides you with the necessary heat to apply the FiberFlex universal welding rod and melt in the Stainless Steel Reinforcing Mesh.
- Special tip (see below) allows for easy spreading and shaping of the FiberFlex universal welding rod. And, because the tip comes to a point, you can easily get it into corners and tight spots.
- Stainless Steel Wire Mesh creates repairs that are often stronger than the original part.
- FiberFlex is an universal welding rod thus eliminates the need to identify the plastic.

Made from cast brass. It has a pointy tip to get into corners.



PLASTIC RODS FOR WELDING

References:

BR03014: PP 33 cm (20 units/bag).

BR03015: PE 33 cm (20 units/bag).

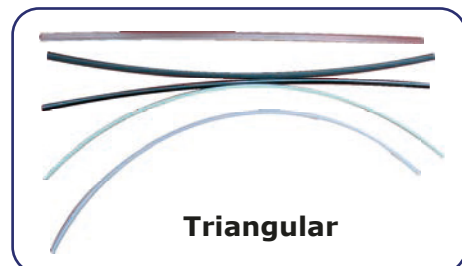
BR03016: ABS 30 cm (20 units/bag).

BR03017: PC 30 cm (20 units/bag).

BR03018: PA 30 cm (20 units/bag).

BR03057: PP 210x19x1.5 mm (20 units/bag).

BR03060: Universal rod (10 units/bag)
FiberFlex 310 x 10 x 1,5 mm



HANDWASHER WITH MICROSPHERES



WETOR 694 is a solvent-free hand cleaner with a strong micro-brushing action thanks to the microspheres present in the washing cream.

Quickly removes oil, grease, paint, wax, bitumen, plaster and paint. The microspheres make the cream slightly abrasive helping to dissolve the dirt on the skin, leaving it soft and lightly scented.

Apply a quantity of the product in the palm of the hand and spread it in a circular movement. Add a little water and continue the movement, let the product act (30 sec.), rinse with plenty of water and dry your hands well.

Quantity: 3L

Dispenser sold together

Ref.: TMH694



**BIODEGRADABLE
MICRO SPHERES**



**USED IN MULTI
SECTORS**



**WITHOUT
SOLVENTS**

Notes

This image shows a single page of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has rounded corners on the right side.



www.wetor.eu

Rua das Indústrias, lote 12
Parque Industrial de Frossos
4700-110 Braga
Portugal
Telf: (+351) 253.300.340
Fax: (+351) 253.625.560
E-mail: info@wetor.eu