

ECQtec

La Référence Professionnelle



PRODUCT RANGE



The Ecotec Group designs, manufactures and markets professional treatments and consumables for the maintenance of cars, trucks and machines used in the industry field, agriculture, marine, etc.

ECOTEC PROPOSES :

170 products packaged from 30 g to 210 L

Wide range of products

Constant innovation, evolution and new products in accordance to the needs of customers and to regulatory constraints.

Since the creation of the company in 1993 and over the years, Ecotec proved its quality and reliability. Therefore Ecotec earned the confidence of many partners and established multiple commercial agreements and partnerships. Today Ecotec is referenced by several manufacturers:



After achieving a considerable development in France, Ecotec has expended its distribution abroad. Ecotec has developed a network of distributors in Europe, South America and Africa.





PETROL TANK TREATMENTS

Compatibles EURO5 / EURO6

PETROL CIRCUIT CLEANER

Preventive Treatment

- Keeps clean the injection system and the combustion chambers.
- Separates water from petrol and avoids its passage into the injection system: demulsifier action.
- Avoids excessive fuel consumption : fuel savings.
- Reduces pollution.
- Protects injection system from fouling.



Application: Treats from 40 to 70 liters of petrol. Should be renewed every 10 000 - 15 000 km.

REF 1000 250 ml

PETROL INJECTION CURATIVE TREATMENT

- Ensures rapid and deep cleaning of the injection system and combustion chambers.
- Eliminates organic deposits, which are a source of dysfunctions in the pumps, the injectors and the intake valves.
- Reduces pollution and helps passing the technical inspection: CO/CO² test.
- Separates water from petrol and avoids its passage into the injection system.
- Reduces fuel consumption.



Application: Treats from 40 to 70 liters of petrol. Should be renewed every 25 000 - 30 000 km.

REF 1101 300 ml

INJECT ESSENCE

Injection System Cleaner

- Keeps clean the injection system, the intake valves (indirect injection) and the combustion chambers.
- Eliminates organic deposits.
- Avoids excessive fuel consumption : fuel savings.
- Reduces pollution.
- Protects injection system from fouling.



Application: Treats 35 liters of petrol. Should be renewed every 10 000 - 15 000 km.

REF 1200 150 ml

NUMBER ONE

For Race Cars / Offroad Use

- Raises the octane rating up to 4 points.
- Maintains cleanliness of the injection system, intake valves and combustion chambers.
- Lubricates seat valves.
- Offers an improved engine efficiency (power and torque) for gasoline engines with or without turbo.
- Reduces knocks on engines without knock sensor.
- Protects seat valves from wear.
- Allows fine tuning of ECU.



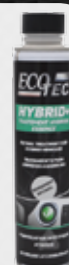
Application: Treats 40 to 50 liters of petrol. Compatible with all petrol engines. For race use (offroad). Contains MMT (methylcyclopentadienyl manganese tricarbonyl).

REF 1208 250 ml

HYBRID + PETROL TREATMENT FOR HYBRIDS

- Improves the petrol engine operation and contributes to its optimum performance.
- Prevents corrosion of the fuel system and stabilizes the petrol for several months.
- Prevents excess of particulate emissions in the case of direct injection

Application: Pour into the petrol tank. It treats fuel tanks of all types of hybrid petrol vehicles (35 to 65 liters). Also compatible with classical petrol engines.



REF 1202 250 ml



DIESEL TANK TREATMENTS

Tested on DW10 engine according to the new procedures adopted by the CEC *

DIESEL CIRCUIT CLEANER

- Keeps clean the entire injection system : tank, pumps, injectors.
- Helps maintaining a low level of soot and particulates in the variable geometry turbos, combustion chambers and depollution systems (EGR, Particulate Filters).
- Avoids fuel overconsumption.
- Protects the injection system.



Application: Treats from 40 to 70 liters of diesel fuel. Can be renewed every 10 000 - 15 000 km.

REF 1010 250 ml

BOOST EVOLUTION DIESEL Cetane Booster

- Keeps clean the injection system, combustion chambers, turbo and EGR valves.
- Increases power and performance with effect of thrust.
- Protects the injection system against different sources of seizures.
- Helps maintaining a low level of soot and particulates in the variable geometry turbos, combustion chambers and depollution systems (EGR, Particulate Filters).
- Ensures an easier cold start.



Application: Treats 40 to 70 liters of diesel fuel. Can be used continuously.

REF 1118 300 ml

DIESEL INJECTION CURATIVE TREATMENT

- Allows quick and complete treatment of dysfunctions of the injection system related to clogging: fouled injectors, smoke opacity.
- Cleans the treated parts, restoring their original properties.
- Ensures the maintenance of the injection systems, which is necessary for a good functioning of the pollution control systems (EGR, DPF) and variable geometry turbos.
- Reduces polluting emissions and helps passing the technical control.
- Encreases engine's lifespan.

Application: Treats 40 to 70 liters of diesel fuel. Can be renewed every 25 000 - 30 000 km.



REF 1111 300 ml

Detergents
De-emulsifiers
Lubricants
Stabilizers
Anti-corrosives
Cetane enhancers



- Clean and protect the injection system against various sources of seizures (clogging, corrosion, carbon deposits)
- Avoid excessive fouling of variable geometry turbos, combustion chambers and pollution control systems (EGR, particulate filters)
- Reduce the fuel consumption and the pollution.
- Offer a better functioning of the engine

Compatibles
EURO5/EURO6

*The Coordinating European Council for the development of performance tests for fuels, lubricants and other fluids.



ENGINE OIL TREATMENTS

ENGINE FLUSH

- Rapidly dissolves sludge and gummy deposits that hamper proper operation.
- Cleans oil galleries, hydraulic valves lifters, piston ring grooves, oil pumps, turbo bearings, etc.
- Allows the total elimination of sludge and residues of combustion from the oil circuit.
- Protects new oil from being rapidly contaminated by sludge.
- Increases engine lifespan.



Application: Before oil change, pour into 3,5 to 5 liters of engine oil. Can be renewed every 60 000 km. Consult the instructions for use of the product.

REF 1024 250 ml

ENGINE OIL LEAK STOP

- Regenerates joints and seals, restoring them to their original size and elasticity.
- Increases the viscosity of oil under heat and high shear.
- Eliminates leaks and drips of oil.
- Reduces oil consumption.
- Restores compression.
- Reduces blue exhaust smoke.



Application: Pour the product in the engine oil at the operating temperature. Recommended for petrol and diesel engines with a high consumption of oil or heavy wear. Can be renewed at each oil change.

REF 1021 250 ml

S2AS ENGINE OIL TREATMENT

- Reduces friction and wear precisely where it happens in the engine.
- Optimizes oil performance throughout drain interval.
- Provides long lasting protection to the engine.
- Reduces engine noise and vibration.
- Low SAPS and mid SAPS engine oil compatibility as well as older full SAPS engine oil compatibility.
- DPF and catalytic converters compatibility.

Application: One bottle treats 4 to 6 liters of engine oil. For diesel, gasoline, LPG engines with or without turbochargers. Ensure that oil level does not exceed maximum level when adding the product. Pour into warm engine oil, preferably shortly after oil change, and let engine run for a few minutes to ensure proper blending of oil and treatment. Treatment can be done every oil change.



REF 1125 300 ml



Products miscible with all types of engine oil

Suitable for 3,5 to 5 liters of oil



OIL TREATMENTS

OIL LEAK STOP FOR TRANSMISSIONS AND POWER STEERING

- Regenerates dried and deformed elastomeric seals, restoring them to their original size and elasticity.
- Eliminates leaks and drips of oil.
- Decreases oil consumption.
- Keeps the clutches dry and efficient.



Application: Pour into 1 to 1,5 liters of oil. Compatible with all types of engine oil, transmissions (manual and automatic) and power steering.

REF 1023 30 ml

MOS2 TREATMENT GEARS / AXLES / TRANSFER BOXES

Reduces friction by forming a solid lubricating film (molybdenum bisulphide, MoS₂) on all moving surfaces.

- Reduces noise and vibrations.
- Restores and maintains normal transmission operation in high mileage vehicles.
- Facilitates gear shift on manual transmissions.
- Recommended for use in conjunction with a T2S treatment for high mileage transmissions.



Application: Pour into 2 to 3 liters of oil. Do not use in automatic transmissions or systems of friction lubricated in oil bath.

REF 1122 50 ml

T2S MODIFIED SILICONES SURFACE TREATMENT

Thanks to the particularly strong attraction of modified silicones for metals, T2S binds to the metal and forms a mono-molecular layer that can resist pressure up to 1600 kg/mm² and a temperature of 700°C. This layer protects the surface of the metal against the adhesion of foreign particles and against corrosion.

Results:

- Increases the lifespan of treated parts by reducing wear.

In manual transmission:

- Facilitates the change of gears.
- Reduces noises.

In the power steering:

- Eliminates noise of the valves in the end stop.
- Eliminates hard spots.

Application: Compatible with all types of oil except for graphitized oils. Suitable for :

- 1,5 to 2 liters of transmission and axle oil
- 5 liters of power steering oil

Do not use in automatic transmissions or systems of friction lubricated in oil bath.



REF 1025 100 ml



COOLING CIRCUIT TREATMENTS

RADIATOR STOP-LEAK

- Stops immediately leaks and micro-leaks of the entire cooling circuit.
- Lubricates the water pump.
- Can be used preventively or curatively.
- Does not generate electrolytic phenomena.
- Low viscosity product.
- It does not obstruct the cooling circuit.



Application: Shake well the dose before pouring the product in the cooling circuit. Turn the heater on. Start the engine and let it run at idle until it reaches the operating temperature. Pour the product and let it run 10 more minutes. After cooling, check coolant level. One dose is adequate for a circuit with a capacity of 10 liters.

REF 1030 250 ml

COOLING SYSTEM FLUSH

- Disperses and eliminates all contaminants from the cooling circuit (metallic oxides, sludge, etc.).
- Optimizes heat exchanges in the cooling circuit.
- Restores original level of performance to main elements (radiator, water pump, and thermostat).
- Avoids costly repairs due to corrosion and poor heat transfer.
- Prevents the rapid reappearance of the problems linked to corrosion.



Application: Turn the heating system on. Start the engine and let run at idle for 15 to 30 minutes. Switch off the engine and wait 10 minutes. Rinse thoroughly with clear water. Refill with new coolant.

REF 1031 250 ml

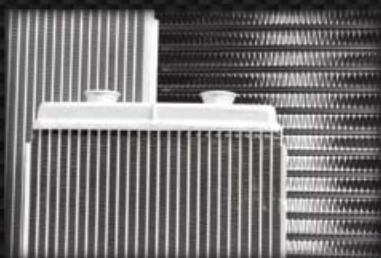
COOLING SYSTEM OIL EMULSIFIER

- Allows a thorough cleaning of the cooling circuit contaminated by engine oil due to damage (head gasket failure, head exchanger).
- Emulsifies the oil so that it can be completely evacuated when the circuit is flushed.
- Eliminates organic deposits and gums that are in the circuit.
- Restores the optimum operation of the cooling circuit.

Application: Pour in the cooling circuit. After the treatment, it is necessary to rinse the circuit. Consult the instructions for use.



REF 1034 500 ml



Compatibles with all coolant types
Suitable for 10 liters of coolant



AIR CONDITIONING TREATMENTS

CLIM-NET COMPLETE TREATMENT FOR AIR CONDITIONING SYSTEMS

- Clim-Net is applied using a high pressure sprayer with plastic applicator, so it can treat the entire air conditioning circuit (evaporator, duct, ventilator, heater, water drain hole, etc.).
- Cleans deeply, eliminates grease deposits, mould, and protects the system from the proliferation of micro-organisms that are source of bad odours.



Application: Very simple with the help of an extension tube. Can be used in any type of air conditioning system (car, truck, bus, house, mobile, etc.).

REF 1050 125 ml

QUICK-PUR A/C SYSTEMS AND CAR INTERIOR PURIFIER

- Cleans and purifies the entire interior of the vehicle and the air conditioning system.
- Penetrates deeply recessed areas, ducts and fabrics.
- One shot self dispensing spray.
- Long lasting pleasant smell.
- Easy to use, quick and effortless.



Application: Self-dispersing spray. Follow the instructions for use.

REF 1250 125 ml

A/C LEAK STOP

- Permanent sealing of micro leaks on rubber and metal parts of automotive air conditioning systems.
- Saves time spent on searching and repairing the leak, especially when the disassembly of the dashboard is required.
- Can also be used as a preventive treatment.
- Polymer free, does not react with moisture or oxygen which avoids clogging the circuit.
- Compatible with the gas R134a and with the R1234yf.
- Visible to all UV lights: tracer effect.

Application: Professional use. Follow the instructions for use.



REF 1150 30 ml



Clim-Net and Quick-Pur can also be used in vehicles with no air conditioning system, treating in this case the ventilation system. The procedure is the same as for air conditioning vehicles.

Clim-Net and Quick-Pur are available depending on the biocide regulations of each country.

Use biocides with caution. Before using, read the label and product information.



DPF CLEANING

FAP-NET

Cleaning solution for diesel particulate filters (DPF) and catalytic converters

- Cleans quickly and efficiently the clogged particulate filters.
- Allows considerable money savings, no need for filter change.
- Avoids problems related to the use of solvents for both operator and workpiece.
- Solvent free.
- Ashless formulation.



Application: Strictly professional use. Follow the instructions for proper application.

REF 1105 1 L

RINCE-NET

Rinsing solution for diesel particulate filters (DPF) and catalytic converters

- Rinsing solution used in order to finish the clean-up of a particulate filter that was started with FAP-NET.
- Innovative formulation specific for soot rinsing.
- Solvent free.
- Ashless formulation.
- Metal or combustion catalysts free



Application: Strictly professional use. Follow the instructions for proper application.

REF 1106 500 ml

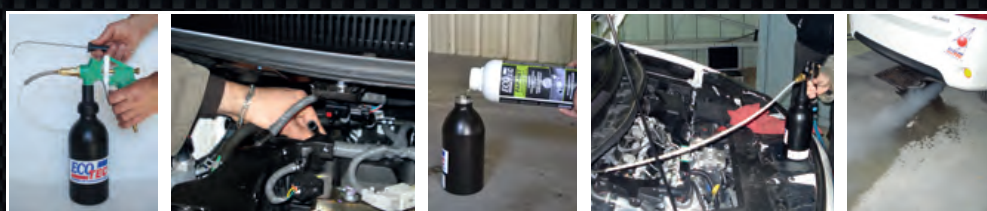
REGE-FAP - DPF REGENERATOR

- Organometallic additive that catalyzes the soots combustion and decreases significantly the temperature at which the soot is burned.
- Very concentrated, easy to use treatment, to be poured into the fuel tank.
- Helps for a quicker and more complete regeneration of the diesel particulate filter, especially in conditions that make it difficult (urban use, small distances, low speed).
- Avoids filter clogging due to the accumulation of soot.
- Avoids prolonged excessive temperatures in the cases of difficult regenerations and protects the DPF against damage and corrosion caused by excessive temperatures.
- Reduces the engine oil's deterioration due to long regenerations.



Application: Pour REGE-FAP before filling-up the fuel tank with 40 to 60 liters of diesel fuel. The minimum quantity to treat is 25 liters of fuel. Treatment to be used every 3-4 fuel full. Do not over treat. Not suitable for diesel particulate filters functioning with a regeneration additive (PSA Technology).

REF 1107 250 ml



Images of a DPF cleaning with FAP-NET, RINCE-NET and REGE-FAP device without dismantling



TECHNICAL TREATMENTS

TURBO-NET

Combustion Chambers, Turbo and EGR Valve Cleaner

Cleans and eliminates carbon deposits from combustion chambers, turbo blades and EGR valves.

- Solves many types of variable geometry turbo and EGR valve operation problems without the need for disassembly.
- Restores original engine performance.
- Reduces the smokes.



Application: It can be used in diesel and petrol engines. Strictly professional use. Follow the instructions for proper application.

REF 1104 125 ml

DIESEL INJECTION FLUSH

- Specially developed for cleaning high pressure diesel injections on running engines.
- Solves many cases of unstable idling engine, rough running engine, poor flow of the injectors, knocking when the engine is hot and black exhaust smoke when accelerating.
- Allows solving quickly and sustainably many malfunctions of the injection system related to clogging.
- Allows restoring the level of soot and particulates emissions to manufacturers standards and ensures the proper functioning of pollution control systems: EGR, DPF and variable geometry turbos.



Application: Treatment by the pump. Professional use. Follow the instructions for use. For an easier application, use the device reference 8000.

REF 1211 500 ml

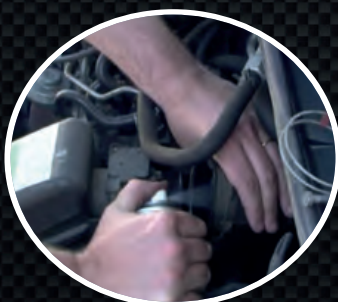
TCS - SOOT CLEANER

- High performance cleaner especially on soot deposits.
- Compatible with catalytic depollution systems.
- Releases injectors blocked by soot or corrosion.
- Allows quick cleaning of parts such as EGR-valves, actuators, throttle valves...
- Multiple action : removes carbon deposits / degreases / cleans / unlocking action.

Application: Spray on parts to be cleaned and let the product work a few minutes (up to 5-10 minutes when the part is heavily fouled).



REF 1103 500 ml





REPAIR SHOP PRODUCTS

GRAISSE +

- Grease intended for a wide range of continuous use : - 20° + 140 °C.
- Multifunction Waterproof Grease: NLGI 2 grade.
- Shell 4-ball test with a load index that reveals high welding capabilities extreme pressure: 280 kg.
- Lubricates all parts of the vehicle: hinges, door plates, ball joints, cables.
- High performance especially under high pressure and in systems exposed to water.
- Provides long-lasting protection and lubrication for the treated systems.
- Lubricates without dismantling the parts difficult to access.



Application: Shake well before using. Apply to clean and dry parts. Must be used with the extension tube for optimum results.

REF 1140 300 ml

DEGRIPP +

- Penetrating and lubricating action.
 - Creates a thin layer of solid lubricant.
 - Silicone free.
 - Water repellent.
 - Penetrates rusted parts and sticking mechanisms.
 - Protects against corrosion.
 - Cleaning and decarbonizing action.
 - Wide variety of applications.
- Very good lubrication without being too greasy.



Application: Shake before using. Apply directly to the pieces to be treated. Temperature for application 10-40°C.

REF 1142 400 ml

PLACE-NET

- Protection based on a repellent smell for rodents.
- Rapid and simple use. More secure than toxic products.

No harmful action on animals.

- Helps to protect against attacks of rodents in the engine bay of vehicles.
- Allows to avoid very expensive repairs: radiator hoses, electric and multiplexed beams.
- Brings a solution in the places where the deposit of mortal bait is not wanted or impossible (vertical or unstable places, radiator hoses).



Application: Spray at 15/20 cm of distance and let dry. Do not treat a rotating or warm engine. As repulsive, this product goes into the biocide classification. Use biocides with precaution.

REF 1141 200 ml

DEGRIPP-ICE

- Penetrating formulation specially developed for the mechanical disassembly.
- The freezing spray creates micro cracks which help the penetration of the product. This penetration makes disassembly easier and also creates a layer of lubricant (containing graphite) which reduces the need for loosening torque. Cools down to -40 °C.
- Powerful effect, without damage on parts, unlike the methods of heating of the assemblies.
- Adapted for releasing corroded parts like : screws, nuts, bolts.



Application: Shake before using. For a good freezing effect apply generously Degripp-Ice at 3-5 cm on the parts. Leave a few minutes.

REF 1242 400 ml



REPAIR SHOP PRODUCTS

CHAIN LUBRICANT

- Synergized blend of anti-wear lubricant and adhesion agents.
- Water-repellent properties.
- Reduces wear of chains, sprockets and rusting.
- Ensures optimal chain lubrication under heavy loads or speeds.
- Allows spacing lubrication while improving the lifespan of the treated parts.
- Allows lubrication without disassembly of parts difficult to access.



Application: Clean the parts to be lubricated. Spray directly on the chain by short pressures.

REF 1045

SPECIAL BRAKE CLEANER

- Optimized mixture of solvents. Acetone free.
- Valve head up - head down.
- Very good cleaning properties.
- Significant mechanical effect generated by the powerful jet.
- Dries quickly and without residue.
- Helps restoring the braking efficiency.
- Highly effective cleaning of dirt due to dust from brake linings or clutches.
- Reduces brake noise.



Application: Spray the product at 20 cm from parts to degrease. Let it act a few moments on very dirty parts. Clean with a cloth.

REF 1043 750 ml

DIELECTRIC + CONTACT CLEANER

- Allows degreasing contacts, electrical and ignition systems.
- Represents an efficient alternative to conventional cleaners containing chlorinated solvents.
- Reduces aggression problems on some plastics and also reduces harmful vapors.
- Very good degreasing action.
- Restores immediately electrical constants.
- Treats dysfunctions related to connections.



Application: Spray on the contacts to be treated with power off. Use the force of the jet, to remove accumulations and clean the piece thoroughly and let it act. Dry with a cloth or with compressed air before putting into service.

REF 1049 400 ml

MULTIFUNCTION COCKPIT LUBRICANT

- Blend of efficient and non sticky lubricants.
 - Allows general maintenance of plastic parts and interior seals.
 - Provides a non-sticky and water-resistant lubrication.
 - Has an antistatic and anti-UV action.
- Reduces noise and crackles generated by the friction between plastic parts.
Allows restoring the good sliding of the windows in their cavity.
Allows restoring correct operation of the safety



Application: Shake and spray at a distance of 20 - 30 cm to the parts to be treated.

REF 1063 200 ml



CLEANING AND DEODORIZING

FINISH +

- Has a shining, long-lasting and protective action.
- Antistatic and water repellent effect.
- Compatible with many surfaces: metal, painted surfaces, varnished or laminated, plastic, marble, glass.
- Provides "the final touch" to new cars: delivered to customer or exhibited in show rooms.
- Gives an exceptional gloss to bodyworks.
- Leaves no traces, also suitable for polishing chrome.



Application: Spray at 10 cm from the surface to be treated. Wipe and polish immediately with Ecotec microfiber ref. 5061. For small areas, spray the product directly on the microfiber.

REF 1061 400 ml

SEC-NET

- High cleaning power (self-active).
- Multi-purpose product applicable on textiles, plastics, car bodies, laminates, pvc, etc.
- Wide range of stains cleaned.
- Smooth and structured foam, does not flow.
- Versatile foam, can be used in workshops, car preparation, offices, etc.
- Removes easily and quickly stains and traces on textiles, carpets, hard and soft surfaces.



Application: Spray Sec-Net on surfaces to clean. Let it work and then wipe it off with Ecotec microfiber reference 5061.

REF 1062 400 ml

DESO-FLASH DEODORIZER

Orange-mandarin fragrance - ref. 1064
Ice Mint Fragrance - ref. 1065

- Active odor destroyer ingredient, in an alcohol solution.
- Shock action against bad odors, allowing spraying at distance.
- Long lasting effect.
- Suitable for fast and efficient deodorization of cars, buses, trucks, ...
- Can treat large areas: locker rooms, meeting rooms, technical rooms.



Application: Make brief sprays in the center of the area to be deodorized.

500 ml

REF 1064/1065

CLEANING / POLISHING MICROFIBERS KIT

- Kit especially designed for waterless car cleaning: Blue-Cleaning/ Red-Polishing.
- Cleans very effectively, quickly and without traces.
- Very high power of absorption of the dust (320g/m²).
- Avoids micro-scratches as a result of the absence of suture and label.



REF 5061



BLACK LINE

TEXTILE AND CARPET CLEANER

- Efficient cleaning foam compatible with many materials.
- Fresh fragrance.
- Silicone free.
- Cleans efficiently the seats, carpets and all trims of the vehicles (counterpanes, arm rests...).
- Revives the appearance of fabrics.



Application : Spray the foam and let it act a few moments. Rub preferably with a brush or a micro fiber. Make a final wipe with a clean, slightly wet micro fiber.

REF 8714 300 ml

DASHBOARD AND TRIM SATIN FINISH

- Renovates the appearance of plastic materials such as dashboard, unpainted bumper, vinyl roofs, rubber seals.
- Protects durably treated surfaces.
- Contains an exotic and pleasant fragrance.
- Provides three functions in one application: cleaning / polishing / odorizing.



Application : Apply a thin layer to the surface to be treated. In the case of dashboards, apply to the cleaning cloth in order not to overflow on the windshield. Wipe with a clean, lint-free cloth until a shiny, homogeneous coat is obtained.

REF 8716 300 ml

DASHBOARD AND TRIM NATURAL FINISH

- Renovating and cleansing foam.
- Low gloss level which gives a natural finish.
- Neutral odour after drying.
- Antistatic and Anti-UV.
- Makes dashboards and trims look like new.
- Two actions in one application: cleaning and restoring the appearance of the treated parts.



Application : Apply the foam to the surface to be treated. Rub and wipe with a clean, lint-free cloth. When cleaning the dashboard, apply on the cloth in order not to overflow on the windshield.

REF 8715 300 ml

TAR AND RESIN REMOVER

- Hydrocarbons mixture with very high solvent power.
- Medium drying speed which allows good impregnation of the stains.
- Active ingredient, leaves no deposits.
- Allows efficient removal of tar, resin, grease, adhesives and waxes.
- Cleans various types of stains.



Application : Spray the product on a clean cloth and wipe off the stains to be removed. Always apply the product out of the sun and on a cold body. Finish wiping with a dry cloth to remove product residue.

REF 8735 300 ml



BLACK LINE

TIRE GLOSS FOAM

- Mixture of active ingredients which give natural satin shine to the tires.
- Does not attack plastics, paints or metals.
- Provides a very homogeneous, 'new tire' appearance.
- Very simple and fast application.
- Allows keeping hands clean while using the product.



Application : Shake before use and spray the product on the clean side of the tire with a circular motion. The foam will disappear after a few moments and reveal a satin look that makes the tire look like a new one.

REF 8718 400 ml

WINDOW CLEANER

- Easily removes fingerprint traces, nicotine and all kind of dirt on windows (inside and outside).
- Cleans perfectly windows without trace or reflection.
- Leaves a pleasant smell of freshness (mint scent).
- Neutral PH.



Application : Ready to use product. Spray at 20 cm from the window. Wipe off with a clean, dry cloth. It is recommended to use the ECOTECH Microfiber reference 5060 for an excellent result.

REF 8712 500 ml

WHEEL CLEANER

- Perfect efficiency of cleaning brake dust and grease on alloy wheels, steel wheels and plastic covers.
- Product not classified as corrosive, which ensures a better security of use.
- Product without sodium hydroxide, providing a better compatibility with the materials usually employed.



Application : Spray the product on the wheel; let it act few seconds and rinse with the high pressure or brush and rinse generously with water. In case of heavy dirt, you can repeat the process.

REF 8713 500 ml

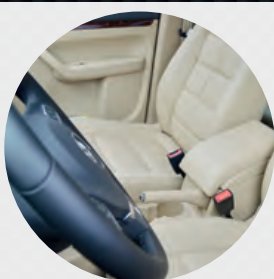
INSECTS AND BIRD DROPPINGS CLEANER

- Removes easily and quickly mosquitoes, birds droppings even dried ones.
- High wetting power on dried insects and birds droppings.
- Free of abrasive agent which can destroy the shining on the treated surfaces.
- Efficient on all kind of paint, plastic, glass and chrome.



Application : Spray on the surface to treat and let it act a few moments. Scrub with a wet sponge or rinse under high-pressure. Make a final wiping with a soft and dry cloth.

REF 8719 500 ml



LEATHER CLEANER AND RENOVATOR

- Cleansing and nourishing emulsion.
- 4-in-1 formula that cleans, softens, protect and polishes.
- Pleasant fragrance.
- Revives and cleans the leathers in a single operation.
- Makes leather look shiny.



REF 8720 500 ml



BLACK LINE

AUTO POLISHING SHAMPOO

- Formula with high cleaning, degreasing and gloss power.
- Removes oily deposits and dirt encrusted into the bodywork.
- Makes the vehicle shine.
- Unctuous foam.
- Fruit fragrance.



Application : Dilute the shampoo with the equivalent of 5 cl of product for 5 L of water and homogenize the mixture. Sprinkle the car with water to remove dust that could create scratches. Wash the car with diluted shampoo and a clean sponge or micro fiber washcloth. Start with the roof and go down as you go.

REF 8710 300 ml

WATERLESS CAR CLEANER

- Complete, fast and efficient cleaning of vehicles without the use of water.
- 3 Functions in one application : washing /rinsing / polishing.
- Vehicles can be washed anywhere since it requires no hose or discharge of wash water.
- Leaves a shiny layer that keeps the vehicle clean.



Application : Shake the product before application to homogenize its components. Work with two microfibers ("washing" and "rinsing"). Apply away from excessive heat, on areas of about 40 cm X 40 cm. Spray the product and clean with the first microfiber. Use the second microfiber to remove the excess and shine.

REF 8717 300 ml

CAR INTERIOR TREATMENT

- One shot diffusion system with fine and controlled diffusion.
- Discreet and pleasant smell of fresh mint.
- Refreshes the entire interior of the vehicle.
- Highlights cabin filter change and increases customer satisfaction.



Application : Put the spray on the center console or on the passenger-side floor. Set the ventilation to recycle, maximum ventilation, open air vents, air conditioning off and maximum cold position. Press the diffuser until it snaps in and close the vehicle. Allow the product to diffuse and be recycled for 10 minutes. Open the doors widely in order to completely renew the air present in the vehicle.

REF 8751 300 ml

ODOR DESTROYER

- Active ingredient which eliminates odors including those of nicotine and sweat.
- Treats bad smells effectively by eliminating them and not covering them with a stronger smell.
- Long lasting action.
- Leave a scented note of cleanliness (Fresh linen fragrance)



Application : Clean and vacuum if possible before applying the odor destroyer. Spray at 30 cm of the seats and carpets to be treated. The product will act during its drying. In case of persisiting smell, repeat the operation. Do not apply on suede, silk, fur, leather, alcantara.

REF 8765 300 ml



POLISHING PRODUCTS

FAST CUT POLISH

- Removes sanding scratches. Also suited for reconditioning scratched or oxidized automobile paintworks.
- Associated with the recommended ECOTEC pad, it gives excellent appearance corrections while reducing the next phase of polishing.
- Particularly suited to scratch-resistant surfaces, including those with UV crosslinking.
- Cutting power : 5 Extra Heavy
- Gloss level : 4 - High
- Protection Level : zero
- Sand paper : P1500
- Suitable for normal and scratch-resistant varnish
- Suitable for fresh and old paintwork



Pad ref. 8501

REF 8500 1 kg

FINE CUT GLOSS POLISH

- Associated with the recommended ECOTEC pad, it corrects the minor appearance defects of the paintwork as well as the swirls and holograms resulting from the polishing operation.
- Very good efficiency on dark shades.
- Easy wiping.
- Cutting power : 2.5 fine
- Gloss level : 6 / Extreme
- Protection level : zero
- Sand paper : P3000
- Suitable for normal and scratch-resistant varnish.



Pad ref. 8511

REF 8510 1 L

ULTRA FINE FINISH

- Associated with the recommended ECOTEC pad, provides a very high level of gloss while eliminating holograms and fine micro scratches in a single operation.
- Contains synthetic components and natural waxes that provide protection and give a natural shine for several months.
- Very good application and final rendering properties.
- Cutting power : 1.5 Very fine
- Gloss level : 6 - Extreme
- Protection Level : 4 - High
- Sand paper : P5000
- Suitable for normal and scratch-resistant varnish.



Pad ref. 8521

REF 8520 1 L



Manuel pad, ref. 8531 for products ref. 8500 and 8510

HEAVY ENGINES RANGE





FUEL TREATMENTS

DIESEL INJECTION CURATIVE TREATMENT

- Cleans and lubricates quickly and completely the injection system (tank, pumps, injectors, combustion chambers).
- Treats the problems of fuel overconsumption.
- Helps passing the opacity test.
- Reduces the risk of turbo seizure and EGR valve fouling.
- Reduces the wear of the engine and the calamine deposits.
- Engines run smoother and start easier when cold.



Application: Pour the product into the fuel tank. Suitable for 250 liters of diesel fuel.

REF 4111 500 ml

DIESEL INJECTION FLUSH PUMP DELIVERED

- Cleans the injection pump, the injectors, the combustion chambers and the valves.
- Eliminates organic deposits from the injection system.
- Lubricates the top part of the engine.
- Restores a regular injector spraying.
- Reduces pollution and makes it easier to pass the diesel emission smoke test.



Application: Direct treatment by the pump for indirect injection systems. For an easier application, use the Ecotec device reference 8000.

REF 4011 2 L

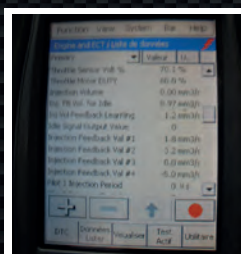
NEW GENERATION DIESEL CIRCUIT

- Increases by 2 - 3 points the cetane index which improves the combustion stage.
- Powerful detergent action; Keeps the injection system and combustion chambers clean.
- Separates water from the diesel and prevents it from entering the combustion stage: De-emulsifier.
- Prevents internal corrosion.
- Reduces natural frothing of diesels and stabilises the fuel.
- Allows treating recent trucks as well as old engines.
- Reduces fuel consumption and polluting emissions.
- Reduces damages on pumps and injectors.
- Reduces calamine deposits and lengthens the engine's lifespan.

Application: Pour the treatment before filling the tanks for optimum mixing and homogeneous distribution. 1 liter treats 2000 to 3000 liters of diesel fuel.



REF 4112 - 4113 - 4114



Cleaning of the injection system with ref. 4011 and 8000



OIL TREATMENTS

ENGINE FLUSH

- Rapidly dissolves sludge and gummy deposits that hamper proper operation
- Cleans oil galleries, hydraulic valves lifters, piston ring grooves, oil pumps, turbo bearings, etc.
- Allows the total elimination of sludge and residues of combustion due to the spacing revisions and oil changes.
- Protects new oil from being rapidly contaminated by sludge.
- Increases engine lifespan.



Application: Suitable for 250 liters of oil. Compatible with all types of engine oil, transmissions (manual and automatic) and power steering.

REF 4024 2 L

OIL LEAK STOP TRANSMISSIONS, DIFFERENTIALS, HYDRAULIC CIRCUITS

Regenerates dried and deformed elastomeric seals, restoring them to their original size and elasticity.

- Eliminates leaks and drips of oil.
- Decreases oil consumption.
- Keeps the clutches dry and efficient.



Application: Miscible with all engine oils. To be used every 3 oil changes as a preventive treatment and each oil change for very used engines. Suitable for 20 to 25 liters of oil.

REF 4123 1 L

T2S

Thanks to the particularly strong attraction of modified silicones for metals, T2S binds to the metal and forms a mono-molecular layer that can resist pressure up to 1600 kg/mm² and a temperature of 700°C. This layer protects the surface of the metal against the adhesion of foreign particles and against corrosion.

Results in the manual transmission :

- Facilitates the change of gears.
- Reduces noises.

Results in the hydraulic circuits :

- Eliminates noises.
- Eliminates hard spots.
- Avoids the drying out of the joints.

Application: Compatible with all types of oil except for graphitized oils. Suitable for :

- 10 to 15 liters for transmissions and axle oil
- 50 liters of power steering oil



REF 4025 500 ml



COOLING CIRCUIT TREATMENTS

RADIATOR STOP-LEAK

- Stops immediately leaks and micro-leaks of the entire cooling circuit.
- Lubricates the water pump.
- Can be used preventively or curatively.
- Does not generate electrolytic phenomena.
- Avoids blockage of small diameter pipes.
- Low viscosity product.
- Long lasting result.



Application: Shake well the bottle before pouring the product in the cooling circuit. Turn the heater on. Start the engine and let it run at idle until it reaches the operating temperature. Pour the product and let it run 10 more minutes. After cooling, check coolant level. One bottle is adequate for a circuit with a capacity of 40 liters.

REF 4030 500 ml

COOLING SYSTEM FLUSH

- Disperses and eliminates all contaminants from the cooling circuit (metallic oxides, sludge, etc.).
- Optimizes heat exchanges in the cooling circuit.
- Restores original level of performance to main elements (radiator, water pump, and thermostat).
- Avoids costly repairs due to corrosion and poor heat transfer.
- Prevents the rapid reappearance of the problems linked to corrosion.



Application: Shake before use. Add the appropriate quantity in the radiator (one bottle treats 10L circuits). Start engine and let idle or go drive 15 to 30 minutes with heating in the maximum position. Stop, wait 10 minutes then rinse thoroughly with clean water. Fill with new coolant.

REF 1031 250 ml

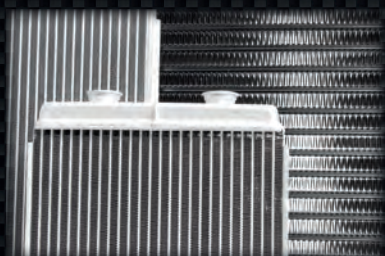
COOLING SYSTEM OIL EMULSIFIER

- Allows a thorough cleaning of the cooling circuit contaminated by engine oil due to damage (head gasket failure, head exchanger).
- Emulsifies the oil so that it can be completely evacuated when the circuit is flushed.
- Eliminates organic deposits and gums that are in the circuit.
- Restores the optimum operation of the cooling circuit.

Application: Remove the most of contamination with a syringe. Shake well the dose before pouring product in the cooling circuit. Turn the engine on and let it run 500 rpm above idle for 10 minutes max. Switch off the engine and wait 10 minutes. Rinse thoroughly with clear water. Refill with new coolant. One dose is adequate for a circuit with a capacity of 40 liters.



REF 4034 2L



Compatibles with all coolant types

Suitable for maximum 40 liters of coolant

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