



# The New **Efficiency Car** Routine

The professional line to ensure vehicle top performance

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2023

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 **ERRECOM**®  
AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

# **Environmental Sustainability.**

## **Not a destination.**

## **A journey to experience.**

Awarded for the second time as one of the 100 most sustainable Italian companies by Forbes, Errecom renews with the same enthusiasm its commitment to sustainability.

Increase in eco-friendly products in support of a circular economy.  
Replacing plastic packaging with recycled cardboard.  
Use of recycled plastic when the formulation allows it.  
Dematerialisation of technical and information material.



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2023

13<sup>TH</sup> - 17<sup>TH</sup> JUNE  
2023



**1<sup>st</sup> Leg** / 13<sup>TH</sup> TUESDAY

Brescia → Cervia - Milano Marittima

**2<sup>nd</sup> Leg** / 14<sup>TH</sup> WEDNESDAY

Cervia - Milano Marittima → Rome

**3<sup>rd</sup> Leg** / 15<sup>TH</sup> THURSDAY

Rome → Parma

**4<sup>th</sup> Leg** / 16<sup>TH</sup> FRIDAY

Parma → Milan

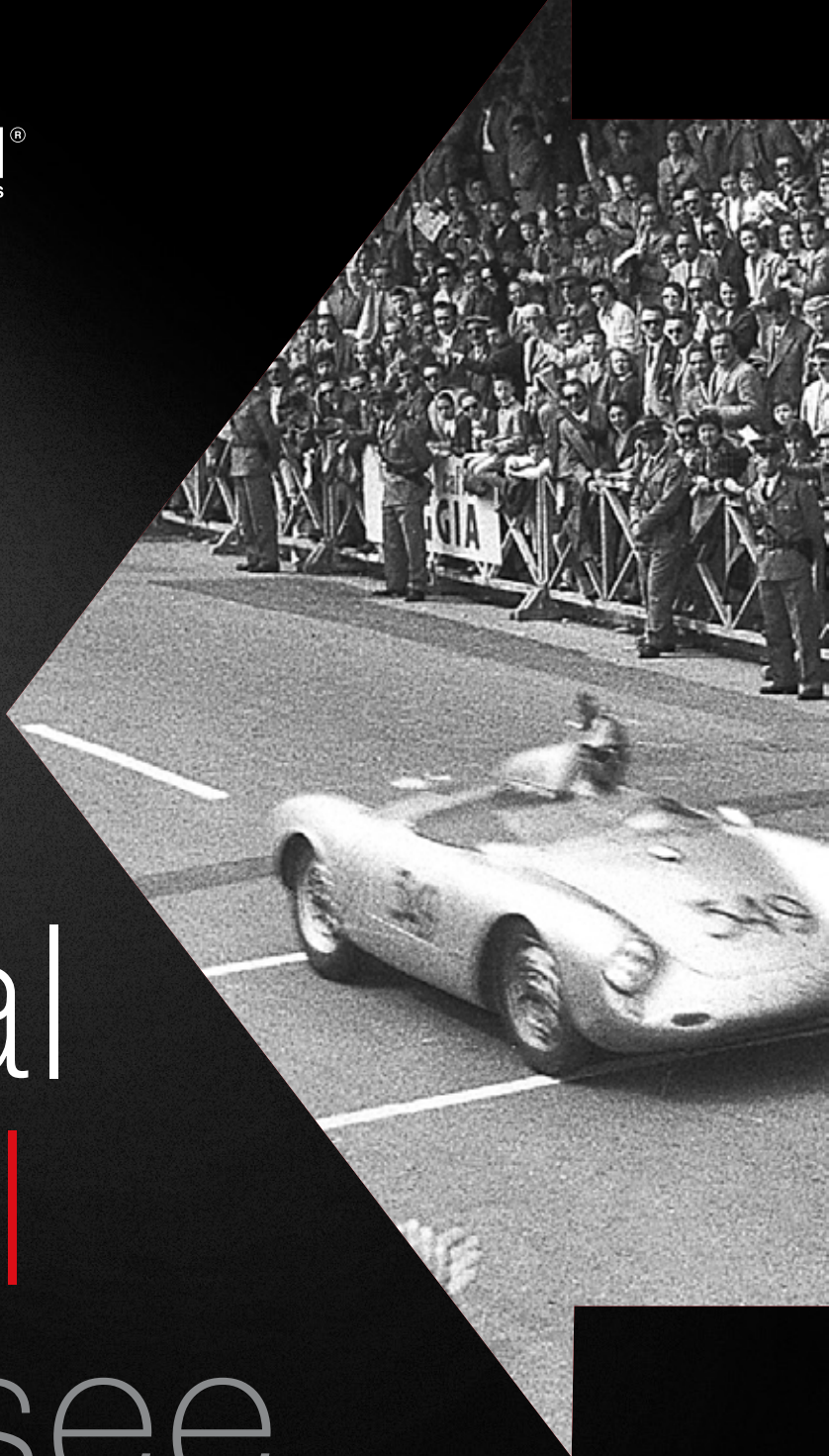
**5<sup>th</sup> Leg** / 17<sup>TH</sup> SATURDAY

Milan → Brescia

# Official Global Licensee

Errecom is 1000 Miglia Official Global Licensee for its chemicals and additives used daily by garages all over the world.

1000 Miglia is a brand that gives exclusivity and uniqueness to the service offered by the workshop or shop.



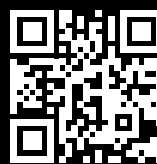




The most beautiful and renowned race in the world, that has been a symbol of Italian excellence for almost 100 years.



# The New Efficiency Car Routine



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# A/C System Maintenance

## ACA 4101

UV Leak Detector Dye for Vehicle A/C Systems



- Specially developed for vehicle A/C systems with R12, R134a, R1234yf and electric compressors.
- Does not contain solvents.
- Complies with SAE J2297 and SAE J2298.
- Safe for A/C systems and recovery equipment.
- Compatible with all A/C compressor oils.
- Dye detection labels included.

### 250 mL Bottle

Art.-Nr.	€	
TR1189.Q.S1.MM	-	12

### 12-piece pack (7.5 mL)

Art.-Nr.	Adapters Included	€	
TR118901S2.MM	No adapters	-	12
TR1189H1S2.MM	Low pressure charging port adapter R134a	-	12
TR1189H7S2.MM	Low pressure charging port adapter R1234yf	-	12
TR1189H4S2.MM	Low pressure charging port adapter 1/4 SAE	-	12

## ACA 4102

Leak Stop for Vehicle A/C Systems



- Permanently repairs leaks up to 0.3 mm on rubber and metal components of vehicle A/C systems, including hybrid and electric vehicles.
- Polymer-free: does not react with moisture/oxygen. Does not clog A/C systems.
- Compatible with all A/C compressor oils and refrigerant gases, including R12, R134a, R1234yf and CO<sub>2</sub>.

### 1-piece pack (6 mL)

Art.-Nr.	Adapters Included	€	
TR1163AL01S2.MM	No adapters	-	30
TR1163ALH1S2.MM	Low pressure charging port adapter R134a	-	30
TR1163ALH7S2.MM	Low pressure charging port adapter R1234yf	-	30
TR1163ALH4S2.MM	Low pressure charging port adapter 1/4 SAE	-	30

### 6-piece pack (6 mL)

Art.-Nr.	Adapters Included	€	
TR1163AL601S2.MM	No adapters	-	12
TR1163AL6H1S2.MM	Low pressure charging port adapter R134a	-	12
TR1163AL6H7S2.MM	Low pressure charging port adapter R1234yf	-	12
TR1163AL6H4S2.MM	Low pressure charging port adapter 1/4 SAE	-	12



## ACA 4103

Performance Enhancer for Vehicle A/C Systems

- Restores and maintains the original efficiency of vehicle A/C systems, including hybrid and electric vehicles.
- Removes oil fouling restoring heat exchange in refrigeration lines.
- Reduces maintenance costs, energy consumption and CO<sub>2</sub> emissions.
- Compatible with all A/C compressor oils and refrigerant gases, including R12, R134a, R1234yf and CO<sub>2</sub>.

### 1-piece pack (6 mL)

Art.-Nr.	Adapters Included	€	
TR1170AL01S2.MM	No adapters	-	30
TR1170ALH1S2.MM	Low pressure charging port adapter R134a	-	30
TR1170ALH7S2.MM	Low pressure charging port adapter R1234yf	-	30
TR1170ALH4S2.MM	Low pressure charging port adapter 1/4 SAE	-	30

### 6-piece pack (6 mL)

Art.-Nr.	Adapters Included	€	
TR1170AL601S2.MM	No adapters	-	12
TR1170AL6H1S2.MM	Low pressure charging port adapter R134a	-	12
TR1170AL6H7S2.MM	Low pressure charging port adapter R1234yf	-	12
TR1170AL6H4S2.MM	Low pressure charging port adapter 1/4 SAE	-	12



## PAG

A/C Compressor Oil for Vehicles

- Double-end-capped technology: it guarantees excellent chemical and thermal stability.
- Excellent lubricating properties even under extreme pressure and high-temperature conditions.
- Optimised miscibility with R12, R134a, R1234yf.
- Low hygroscopicity: it ensures low water absorption.

Art.-Nr.	Description	€	
OL6001.DQ.01.MM	PAG 46	-	06
OL6003.DQ.01.MM	PAG 100	-	06
OL6005.DQ.01.MM	PAG 150	-	06

### 250 mL Bottle

Art.-Nr.	Description	€	
OL6001.Q.P2.MM	PAG 46	-	24
OL6003.Q.P2.MM	PAG 100	-	24
OL6005.Q.P2.MM	PAG 150	-	24

### 1 L Bottle

Art.-Nr.	Description	€	
OL6057.K.P2.MM	Universal PAG	-	12



## CLN 3101

### Foaming A/C System Cleaner



- Purifies A/C ducts, incorporating and removing contaminants such as dust, dirt, allergens, and microorganisms that often cause bad odours.
- Thanks to the foaming formulation it traps and removes even the most hard-to-reach dirt.
- Restores indoor air quality, releasing a pleasant scent.
- Easily dispensable thanks to the cannula.
- Quick and effective action. Ready to use.
- Does not require rinsing.
- HACCP compliant.

#### 400 mL Aerosol Can

Art.-Nr.	€	
AB1049.N.01.MM	-	12



## CLN 3102

### Purifying Treatment for Cockpits



- 200 mL can: it purifies the car cockpit in just a few minutes.
- Saturates the passenger compartment with purifying molecules thanks to the continuous flow coming out from the total release aerosol can.
- Removes contaminants from A/C systems and surfaces.
- Does not wet or leave marks.
- Ventilate the cockpit after the treatment.
- For a complete purifying action, Errecom recommends using first CLN 3101 to clean the A/C system and then, CLN 3102.

#### 200 mL Aerosol Can

Art.-Nr.	€	
AB1050.J.01.MM	-	24



## CLN 3103

### Purifying Treatment for A/C Systems and Cockpits

- Consists of two aerosol cans, CLN 3101 and 3102, which guarantee deep and complete purification of passenger compartments and A/C systems.
- Removes dust, allergens, and contaminants from car A/C systems and surfaces.
- Ready and easy to use.
- Does not wet or leave marks.
- Does not require rinsing.
- Ventilate the passenger compartment after the treatment.



#### 200 mL Aerosol Cans

Art.-Nr.	€	
RKAB36.S1.MM	-	12



## CLN 3104

### Pet Odour Remover

- Ideal to be applied directly on car seats, car seat covers, car mats and any smelly surfaces in the passenger compartment.
- Does not cover the pet odour but eliminates it permanently by incorporating its molecules.
- Safe for pets.
- Does not damage surfaces.
- Does not require ventilating the vehicle after the treatment.
- Long-lasting efficacy.




Art.-Nr.	Description	€	
AB1088.J.01.MM	200 mL Aerosol Can	-	12
AB1088.K.01.MM	1 L Spray Bottle	-	06



CLN 3105  
Cigarette Odour Remover



- Ideal to be applied directly on car seats, car seat covers, car mats and any smelly surfaces in the passenger compartment.
- Does not cover the smoke odour but eliminates it permanently by incorporating its molecules.
- Safe for all surfaces.
- Does not require ventilating the vehicle after the treatment.
- Long-lasting efficacy.


Art.-Nr.	Description	€	
AB1087.J.01.MM	200 mL Aerosol Can	-	12
AB1087.K.01.MM	1 L Spray Bottle	-	06



CLN 3106  
Bug Remover for Car Condenser and Radiator

- Easily removes organic residues of insects and bugs and light encrustations from condensers and radiators.
- Can be used safely on any type of condenser and radiator without damaging surfaces.
- Simple, quick, and long-lasting cleaning.
- Restores the heat exchange of the condenser.

1 L Spray Bottle

Art.-Nr.	€	
AB1017.K.01.MM	-	06







# Engine Oil Additives



## ENG 1205

### UV Leak Detector Dye for Engine



- Locates leaks in different engine parts and components.
- Particularly effective when added to engine oils or fuels such as gasoline or diesel; can also be added to hydraulic oil, power steering oil, transmission oil.
- Visible when exposed to any UV lamp.

#### 250 mL Bottle

Art.-Nr.	€	
TR1203.Q.S1.MM	-	12

## ENG 1206

### Engine Oil Leak Stop



- Repairs and prevents micro-leaks on rubber, synthetic and natural gaskets (Viton, silicone, polyacrylate, buna-type N) inside and outside the engine.
- Restores the original elasticity, softness and sealing power of the gaskets.
- Works during vehicle operation, taking 24/48 hours at the most.
- Compatible with all mineral, semi-synthetic, and synthetic oils.
- Compatible with DPFs and catalytic converters.
- Compatible with all engines: gasoline, diesel, LPG, methane or hybrid.
- Compatible with different vehicles: cars, motorbikes, boats, etc.
- Does not create engine deposits.
- Does not clog oil filters.

#### 250 mL Bottle

Art.-Nr.	€	
TR1061.Q.P2.MM	-	24





## ENG 1203

### Engine Cleaner

- Removes metal dust, acid, and various residues that can damage the newly inserted oil. The contaminants get removed with the oil change.
- Ideal to use as a treatment before every oil change.
- Universal additive: compatible with all engine oils, both mineral and synthetic, and with gasoline, diesel, injection, or carburettor engines, with or without catalytic converter.

#### 350 mL Bottle

Art.-Nr.	€	
TR1178.O.01.MM	-	12



## ENG 1204

### Engine Oil Treatment

- Extends oil life and increases lubricity, improving the anti-friction and anti-wear properties.
- Protects the engine and improves its efficiency and power.
- Significantly reduces acid attack on metal system components caused by oil decomposition.
- Reduces oil and fuel consumption.
- Universal additive: compatible with all engine oils, both mineral and synthetic, and with both diesel and gasoline engines.

#### 350 mL Bottle

Art.-Nr.	€	
TR1179.O.01.MM	-	12





## ENG 1202 EGR Valve Cleaner



- Unblocks and cleans clogged EGR valves, removing exhaust gas combustion residues, carbon, and gummy deposits, etc.
- Cleans the intake system (both pipes and valves) and the flowmeter.
- Strong degreasing and descaling power: the dense and persistent foaming formula penetrates deeply into the fouling, facilitating its detachment.
- Restores the original efficiency of EGR valves.
- Restores air circulation towards the combustion chamber and eliminates voids on acceleration.
- Ensures perfect combustion.
- Reduces fuel consumption.
- Compatible with DPFs and catalytic converters.
- Suitable with all diesel engines.

### 400 mL Aerosol Can

Art.-Nr.	€	kg
TR1149.N.01.MM	-	12







# Cooling System Additives

## COL 1104

### UV Leak Detector Dye for Cooling Systems



- Detects very small leaks in vehicle cooling system components.
- Visible when exposed to any UV lamp.

#### 250 mL Bottle

Art.-Nr.	€	
TR1201.Q.S1.MM	-	12

## COL 1105

### Radiator & Cooling System Leak Stop



- Repairs and prevents leaks that occur in vehicle cooling systems (radiator, pipes, water pumps, fittings, etc.).
- Particularly effective for repairing leaks occurring in the sealing gaskets of blown head gaskets, cracked heads, warped heads, cracked blocks.
- Resists high temperature, pressure, and vibrations of modern engines.
- Compatible with all gasoline, diesel, and LPG engines water-cooled.
- Does not contain filings or residues that could damage cooling system components.
- Compatible with all cooling systems' materials and components.
- Compatible with all radiators (aluminium, plastic, etc.).
- Can be added to any coolant.
- Can be diluted either with water and glycol or with water only.

#### 250 mL Bottle

Art.-Nr.	€	
TR1243.Q.P2.MM	-	24



## COL 1101

### Cooling System Cleaner

- Removes residues of grease, rust, sludge, and encrustation that settle over time inside the cooling system.
- Highly innovative formula: dissolves dirt deposits and keeps them in suspension until the cooling system is emptied.

#### 1 L Bottle

Art.-Nr.	€	
TR1147.K.P2.MM	-	06



## COL 1102

### Anti-Rust & Water Pump Lubricant

- Must be inserted into the vehicle cooling circuits after flushing the system and inserting the new coolant.
- Does not damage system components.

#### 1 L Bottle

Art.-Nr.	€	
TR1153.K.P2.MM	-	06











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# DPF and Catalytic Converter Additives



## DPF 1503

### DPF and Catalytic Converter Cleaner

- Restores the original condition of the diesel particulate filter and the entire exhaust system without dismantling.
- Acts deep inside the honeycomb structure of the diesel particulate filter, easily removing soot and unburned carbon particles that otherwise would block the engine exhaust gas flow.
- Suitable for cleaning the catalytic converter.
- Non-flammable and free of suspended metals.
- Reduces fuel consumption.
- Must be carefully rinsed with DPF 1504.

Art.-Nr.	Description	€	
TR1136.P.01.MM	5 L Bottle	-	02
TR1136.K.01.MM	1 L Bottle	-	06

Art.-Nr.	Description	€	
TR1136.U.01.MM*	600 mL Can	-	12

\*not for sale in Germany and Austria.



## DPF 1504

### DPF and Catalytic Converter Flush Fluid

- Must be used after the cleanup operation of the DPF and catalytic converter with DPF 1503.
- Rinses dissolved particulate with DPF 1503 and leads it on the surface of the DPF so that it can be burnt off.
- Completely removes DPF 1503 residues, restores DPF and catalytic converter activity and optimises engine performance by reducing fuel consumption.
- Non-flammable.

Art.-Nr.	Description	€	
TR1137.P.01.MM	5 L Bottle	-	02
TR1137.K.01.MM	1 L Bottle	-	06

Art.-Nr.	Description	€	
TR1137.U.01.MM*	600 mL Can	-	12

\*not for sale in Germany and Austria.









# DPF and Catalytic Converter Additives

## DPF 1501

### No Rinse DPF and Catalytic Converter Cleaner

- Restores the original condition of the diesel particulate filter, the catalytic converter and the entire exhaust system.
- Acts deep inside the honeycomb structure of the diesel particulate filter, easily removing soot and unburned carbon particles that otherwise would block the engine exhaust gas flow.
- High descaling power: effectively removes encrustations caused by PM10.
- Reduces emissions.
- Non-flammable.
- No rinsing required.
- Safe for metal, ceramic, painted parts, rubber, plastic, glass, etc.

Art.-Nr.	Description	€	
TR1206.P.01.MM	5 L Bottle	-	02
TR1206.K.01.MM	1 L Bottle	-	06

Art.-Nr.	Description	€	
TR1206.U.01.MM*	600 mL Can	-	12

\*not for sale in Germany and Austria.











# Fuel Additives





## PTR 1401

### Fuel Injector Cleaner

- High descaling power: it removes even the most stubborn deposits from the fuel system, including those in the direct injection system.
- Ensures long-lasting cleaning of injectors.
- Protects the fuel system against corrosion.
- Prevents engine damage due to overheating of dirty intake valves.
- Optimises engine performance and reduces fuel consumption.
- Compatible with all gasoline injection systems, even those without turbochargers.
- Must be added to fuel, if possible during the fuel system inspection or maintenance.

#### 250 mL Bottle

Art.-Nr.	€	
TR1234.Q.01.MM	-	12



## PTR 1403

### Fuel System Treatment

- Protects the fuel system from corrosion and wear.
- Reduces residues and deposits improving the engine performance.
- Reduces fuel consumption and emissions.
- Compatible with all gasoline engines.
- Recommended for preventive use in new vehicles.
- Must be added to fuel every 2000 km.

#### 250 mL Bottle

Art.-Nr.	€	
TR1236.Q.01.MM	-	12



## DSL 1301

### Diesel System Cleaner

- Effectively removes encrustations and residues from the fuel system, injectors and high pressure pump, ensuring excellent performance.
- Prevents the build-up of residues over time.
- Protects the injection system against corrosion and wear, lubricating the components.
- Prevents seizing and the injector needles from gumming up.
- Optimises combustion and reduces fuel consumption.
- Compatible with all diesel engines and with vehicles with and without a diesel particulate filter.
- Must be added to fuel, if possible, during the fuel system inspection or maintenance.

#### 250 mL Bottle

Art.-Nr.	€	
TR1244.Q.01.MM	-	12



## DSL 1302

### Diesel Treatment

- Removes and prevents the build-up of deposits from the diesel system and combustion chamber.
- Protects the system from corrosion and wear.
- Prevents seizing and the injector needles from gumming up.
- Guarantees excellent combustion and reduces fuel consumption.
- Compatible with all diesel engines and with both vehicles with and without diesel particulate filters.
- Ideal in case of extreme weather conditions, it facilitates ignition during the winter months.
- Must be added to fuel.

#### 250 mL Bottle

Art.-Nr.	€	
TR1238.Q.01.MM	-	12



## PTR 1402

### Octane Booster



- Increases the octane number of the fuel by up to 4 points.
- Prevents engine damage.
- Improves performance and reduces fuel consumption.
- Must be inserted into the fuel tank before refuelling; it mixes during vehicle operation.

#### 250 mL Bottle

Art.-Nr.	€	
TR1237.Q.01.MM	-	12



## DPF 1502

### DPF Protector



- Protects the diesel particulate filter extending its service life and avoiding clogging and expensive repairs.
- Reduces soot emissions and guarantees excellent combustion.
- Ideal for city vehicles or those used for short trips as they are especially affected by clogged diesel particulate filters.
- Not compatible with vehicles equipped with electronically controlled additive tank systems for filter regeneration.
- Must be added to fuel.

#### 250 mL Bottle

Art.-Nr.	€	
TR1239.Q.01.MM	-	12





## Fuel Additives

### CTL 1901

#### Catalytic Converter & Sensor Cleaner

- Cleans the mixture preparation system, intake valves and combustion chamber while preventing the catalytic converter from clogging due to particulate matter.
- Prevents corrosion in the fuel system.
- Optimises fuel combustion.
- Minimises fuel consumption and CO<sub>2</sub> emissions.
- Compatible with all gasoline engines with catalytic converters.



#### 250 mL Bottle

Art.-Nr.	€	
TR1235.Q.01.MM	-	12









# Technical Products

## UNV 1701

### Multi-Purpose Lubricant



- Excellent lubricating power. Ideal to treat rusty or oxidised mechanisms or components. It does not cause dust or dirt.
- Compatible with plastic, rubber, and all metals. It also removes tar, grease and glue. It protects non-porous surfaces from rust and corrosion.
- 360° valve and cannula for precise dispensing even upside down.
- Free of silicone and chlorinated solvents, it is waterproof and a non-conductive product.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1211.N.01.MM	-	12



## UNV 1704

### Lock Lubricant



- Specific for the maintenance of locks and switches.
- Ensures that all moving parts slide smoothly; it reduces wear.
- Can also be used on frozen locks.
- Safe for plastic, rubber, and paint.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1245.N.01.MM	-	12



## UNV 1703

Dry Lubricant with PTFE

- High detaching power due to the dry film sprayed on the surface.
- Does not attract dust, dirt, or grease.
- Compatible with metal, glass, rubber, and plastic.
- Operating temperature from -45°C to +260°C.
- Eliminates creaks and squeaks; it protects the moving parts from wear.
- Excellent alternative where the use of oil-based and silicone-based lubricants is contraindicated.



### 400 mL Aerosol Can

Art.-Nr.	€	
TR1246.N.01.MM	-	12



## UNV 1702

High Performance Lubricant with PTFE

- Excellent adhesion and waterproof power.
- Suitable to lubricate tools, electric cables, locks, joints, chains, and mechanisms.
- Compatible with all metals, glass, rubber, plastic, and vinyl.
- Operating temperature from -20°C to +170°C.
- Excellent resistance to seawater.



### 400 mL Aerosol Can

Art.-Nr.	€	
TR1216.N.01.MM	-	12





## UNV 1706

### Silicone Lubricant



- Excellent lubrication of mechanisms and moving parts.
- Dries quickly and provides moisture insulation.
- Compatible with metal, glass, rubber, plastic, and wood.
- Operating temperature: from -35°C to +200°C.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1247.N.01.MM	-	12



## UNV 1709

### Spray Grease



- Ensures high adhesion power and long-term sealing and anticorrosive properties, even under extreme conditions or when a second application is not possible.
- Does not drip; it resists water, even on vertical surfaces.
- Resists up to +115°C.
- Ideal for outdoor applications.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1248.N.01.MM	-	12



## UNV 1707

### Vaseline Oil

- Ideal to lubricate mechanisms, gaskets, joints, components, and tools that need periodic lubrication.
- Can be used also with food packaging machines.
- Protects treated parts over time.
- Colourless and odourless formulation.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1220.N.01.MM	-	12



## UNV 1708

### Vaseline Grease

- Ideal to lubricate mechanisms and components of air conditioning and refrigeration systems and packaging machines.
- Prevents seizing of threaded joints.
- Protects rubber components and chrome-plated parts against acid agents and weathering.
- Resists from -20°C to +50°C.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1219.N.01.MM	-	12



## UNV 1714

### Lithium Grease



- Provides excellent and long-lasting adhesion power even under extreme conditions.
- Ideal for application on moving metal parts.
- Operating temperature: from -25°C to +130°C.
- Ideal for outdoor applications.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1249.N.01.MM	-	12



## UNV 1710

### Marine Grease



- Waterproof lubricating formulation: perfect to use with components exposed to water.
- Excellent stability, adhesiveness, and resistance even under prolonged extreme conditions.
- Effectively lubricates cables, joints, pivots, clamps, mechanisms, and outboard engines.
- Resists extreme temperatures: from -20°C to +170°C (+350°C in case of dry residues).

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1218.N.01.MM	-	12



## UNV 1711

### Surface Degreaser

- Excellent cleaning and degreasing result: it easily removes residues of grease, glue, tar and bitumen.
- Eco-friendly formulation: made with biodegradable fluid synthetic esters (plant-based ingredients).
- Safe for surfaces: does not leave residues.
- Polishing effect on metal surfaces.
- Silicone-free.
- Non-flammable.



#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1227.X.01.MM	-	12

## LCT 2101

### Contact Cleaner

- Cleans and degreases electric contacts and equipment, including delicate materials.
- Evaporates quickly: it doesn't leave residues and it is a non-conductive product.
- Compatible with metal, plastic, and rubber.
- Creates an oily waterproof dielectric and protective film.
- Protects electric contacts against oxidation and corrosion.



#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1240.N.01.MM	-	12





## UNV 1712

### Rust Remover Spray



- Innovative formula: by creating a different thermal expansion between the rust and the substrate, it lubricates and deeply penetrates the surfaces to be treated and freezes them, breaking down rust molecules.
- Acts even on the strongest and the most stratified rust layers.
- Protects surfaces against corrosion, preventing the formation of new rust.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1215.N.01.MM	-	12



## ENG 1201

### Engine and Engine Bay Cleaner



- Highly effective for cleaning engines and engine bays.
- Dissolves and removes the most stubborn residues of dirt, oil, grease, brake dust, and chemicals thanks to its high solvent and cleaning power.
- Does not contain heavy metals.
- Safe for paint, plastic and rubber components.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1198.N.01.MM	-	12



## BRK 2001

### Brake & Clutch Cleaner

- Effectively removes dirt, grease, oil, and dust caused by brake pads.
- Reduces brake noise and restores their efficiency.
- Completely cleans the whole brake system, whether disc or drum (including brake pads, callipers, shoes, cylinder, plate) and the clutch.
- Safe for metal and rubber components.
- Evaporates quickly and leaves no residue.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1224.N.01.MM	-	12



## UNV 1715

### Stainless Steel Cleaner

- Cleans stainless steel parts and polished metal surfaces.
- Removes finger marks and grease.
- Excellent power against dust and oxidation.

#### 400 mL Aerosol Can

Art.-Nr.	€	
TR1250.N.01.MM	-	12





**Technical**  
Products

## UNV 1716

Air Duster



- Effectively removes dust, particles and dirt.
- Ensures precise cleaning of hard-to-reach surfaces or spots.
- Ideal for cleaning computer keyboards, watches, equipment and precision machinery.
- Don not use it on hot or live electrical equipment.

**400 mL Aerosol Can**

Art.-Nr.	€	
TR1251.N.01.MM	-	12











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