

AUTOMOTIVE CATALOGUE



AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

EN

ERRECOMTM
AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

External

External Leak Stop for Vehicles A/C System for Leaks up to 5 mm

What is it?

EXTERNAL is a Leak Stop to be applied externally on Vehicles Air Conditioning Systems components. Specifically designed to effectively seal all types of leakages up to 5 mm on metal and rubber components of a System, **EXTERNAL** is resistant to Lubricants, additives and Refrigerant Gases. It actually resists to temperature changes and can be used both on the side of high and low pressure (hot or cold).

Benefits:

✓ It can be used on metal components of the System such as Copper, Aluminum and Steel.
✓ It can be used on Thermoplastic Tubing. ✓ It resists Mineral Lubricants, POE, PAG, PAO and Alkyl Benzene. ✓ It resists Refrigerant Gases CFC, HFC, HCFC, CO₂, R32 and R1234yf included. ✓ It is resistant to Flushing Liquids, Chlorinated ones included. ✓ It resists to a temperature range from -100°C up to + 270°C.

The pressure resistance depends on the size of the leak:

- ✓ 5 mm = 40 Bar.
- ✓ 2 mm = 50 Bar.
- ✓ 1 mm = 57 Bar.



Carton Box Packaging

Art.-Nr.		
TR1166.01	60	10800

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



EU Extreme Ultra

Leak Stop for Vehicles A/C System with R12 - R134a & R1234yf

What is it?

EXTREME ULTRA is an ultimate Refrigerant Gas Leak Stop that solves all the problems related to small Refrigerant Gas leakages in Vehicles A/C Systems. After thousand of tests and more than 4 years of R&D efforts, Errecom projected a 6 mL dose Leak Stop that can work with all types of Refrigerant Gases. **EXTREME ULTRA** brand new formula repairs the A/C Systems of all kind of Vehicles.

How does it work?

EXTREME ULTRA locates the Refrigerant Gas leaks and permanently seals them, without reacting to Moisture and Oxygen. **EXTREME ULTRA** is a Polymer-Free solution that repairs leaks up to 0.3 mm.

Benefits:

- ✓ New advanced formula, less product in the System.
- ✓ Universal Dose for Vehicles A/C Systems.
- ✓ It permanently seals Refrigerant Gas leaks both in Metal and Rubber components of Vehicles A/C Systems.
- ✓ Polymer-Free.
- ✓ Safe for A/C System components.
- ✓ Non reactive to humidity and air.
- ✓ Visible to any UV Lamp.
- ✓ Not flammable, Not irritant, Safe for the operator.
- ✓ Compatible with all Refrigerant Gases, including R12, R134a and R1234yf.
- ✓ It significantly reduces Compressor noise.
- ✓ Ideal for preventative maintenance.



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a

R1234yf

FLEX HOSE ADAPTER (included)



*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1163.AL.01.S2	No Adapters	Carton Box	30	5400
TR1163.AL.01	No Adapters	Clamshell	20	1120
TR1163.AL.H1.S2	R134a Adapter	Carton Box	30	5400
TR1163.AL.H1	R134a Adapter	Clamshell	20	1120
TR1163.AL.H7.S2	R1234yf Adapter	Carton Box	30	5400
TR1163.AL.H7	R1234yf Adapter	Clamshell	20	1120
TR1163.AL.H2.S2	R134a + R1234yf Adapters	Carton Box	30	5400
TR1163.AL.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



6mL Universal Dose for Vehicles A/C Systems



Cool-Shot Ultra

Performance Enhancer for Vehicles A/C System with R12 - R134a & R1234yf

What is it?

COOL-SHOT ULTRA is a synthetic catalyst that improves the efficiency of Air Conditioning Systems, reducing CO₂ emissions. Errecom laboratories have been increasing their own Ultra collection: **COOL-SHOT ULTRA** formulation has been actually reduced to only 6 mL universal dose for all vehicle A/C Systems.

How does it work?

COOL-SHOT ULTRA is composed of two catalysts and a lubricating agent which enable the Air Conditioning systems to work at maximum efficiency: only 6 mL of product to eliminate the Oil Fouling phenomenon and to restore the cooling capacity of vehicles A/C Systems back to its original conditions.

Benefits:

- ✓ New advanced formula, less product in the System.
- ✓ Universal Dose for Vehicles A/C Systems.
- ✓ It restores the cooling capacity of Vehicles A/C Systems back to its original conditions.
- ✓ It improves coil heat transfer up to 76%.
- ✓ It increases cooling capacity by 30-40%.
- ✓ It delivers colder vent air (approx 2-3 °C) faster.
- ✓ It increases of 62% the lubricity of Compressor Oil.
- ✓ It reduces Compressor Friction, with a consequent decrease of vibration and noise.
- ✓ It Extends System life by 70-80%.
- ✓ It reduces annual maintenance costs by approx 20%.
- ✓ It reduces CO₂ emissions.
- ✓ Visible to any UV Lamp.
- ✓ Compatible with all Refrigerant Gases, including R12, R134a and R1234yf.



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a

R1234yf

FLEX HOSE ADAPTER (included)



*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1170.AL.01.S2	No Adapters	Carton Box	30	5400
TR1170.AL.01	No Adapters	Clamshell	20	1120
TR1170.AL.H1.S2	R134a Adapter	Carton Box	30	5400
TR1170.AL.H1	R134a Adapter	Clamshell	20	1120
TR1170.AL.H7.S2	R1234yf Adapter	Carton Box	30	5400
TR1170.AL.H7	R1234yf Adapter	Clamshell	20	1120
TR1170.AL.H2.S2	R134a + R1234yf Adapters	Carton Box	30	5400
TR1170.AL.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



6mL Universal Dose for Vehicles A/C Systems



Super-Dry Ultra

Anti-Moisture Additive for Vehicles A/C Systems with R12 - R134a & R1234yf

What is it?

SUPER-DRY ULTRA is a Dehydrating Additive able to prevent the formation of Moisture in Vehicles A/C Systems.

How does it work?

SUPER-DRY ULTRA contains special chemical components that improve Lubricant stability and prevent the creation of Moisture in Vehicles A/C Systems.

Benefits:

- ✓ New advanced formula, less product in the System.
- ✓ Universal Dose for Vehicles A/C Systems.
- ✓ It definitively eliminates the Moisture present in Vehicles A/C Systems.
- ✓ Safe for A/C System joints and components.
- ✓ It does not affect the power and the performance of the System.
- ✓ It helps preventing the formation of Acid.
- ✓ Methanol Free.
- ✓ Safe for the Compressor and the Recovery Unit.
- ✓ Compatible with all Refrigerant Gases, including R12, R134a and R1234yf.



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a

R1234yf

FLEX HOSE ADAPTER (included)



*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1174.AL.01.S2	No Adapters	Carton Box	30	5400
TR1174.AL.01	No Adapters	Clamshell	20	5400
TR1174.AL.H1.S2	R134a Adapter	Carton Box	30	5400
TR1174.AL.H1	R134a Adapter	Clamshell	20	5400
TR1174.AL.H7.S2	R1234yf Adapter	Carton Box	30	1120
TR1174.AL.H7	R1234yf Adapter	Clamshell	20	1120
TR1174.AL.H2.S2	R134a + R1234yf Adapters	Carton Box	30	1120
TR1174.AL.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



6mL Universal Dose for Vehicles A/C Systems



Antioxidant-Ultra

NEW PRODUCT

Antioxidant and Anticorrosive Treatment in Vehicle A/C Systems with R12 - R134a & R1234yf

What is it?

ANTIOXIDANT-ULTRA is an additive that, introduced in Vehicle A/C Systems, avoids and stops the oxidation process in metal components – like copper and aluminum. Therefore, the replacement of refrigerant gas and lubricant is postponed.

How does it work?

The use of **ANTIOXIDANT-ULTRA** has two benefits: it stabilizes Refrigerant Gas and it produces a protective barrier on metals to prevent corrosion with no consequences on the heat exchange. It flows in the System with the refrigerant gas without affecting on its features and performances.

Benefits:

- ✓ Advanced formula, less product in the System
- ✓ Universal Dose for Vehicles A/C Systems.
- ✓ It protects metal components.
- ✓ It extends System life by 70-80%.
- ✓ Compatible with all refrigerant gases - including R12, R134a & R1234yf.
- ✓ It does not damage gaskets and A/C components.
- ✓ It does not accumulate in the Dryer Filter.
- ✓ It does not weaken the capacity of system.



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a

R1234yf

FLEX HOSE ADAPTER (included)



*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1177.AL.01.S2	No Adapters	Carton Box	30	5400
TR1177.AL.01	No Adapters	Clamshell	20	1120
TR1177.AL.H1.S2	R134a Adapter	Carton Box	30	5400
TR1177.AL.H1	R134a Adapter	Clamshell	20	1120
TR1177.AL.H7.S2	R1234yf Adapter	Carton Box	30	5400
TR1177.AL.H7	R1234yf Adapter	Clamshell	20	1120
TR1177.AL.H2.S2	R134a + R1234yf Adapters	Carton Box	30	5400
TR1177.AL.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



6mL Universal Dose for Vehicles A/C Systems

AT Acid-Test

Kit to Verify the Presence of Acid in A/C Systems

What is it?

ACID-TEST is an essential product to locate the presence and the formation of Acid inside Vehicles A/C Systems. The use of **ACID-TEST** is a very important step in a regular preventative maintenance and provides a fast and accurate method to detect the presence of acid into Lubricants.

How does it work?



ACID-TEST contains chemical ingredients that react when in contact with acidity, changing their color and indicating the nominal pH level of the Refrigeration Lubricant in Vehicles A/C Systems.

Benefits:

- ✓ It works with all Lubricants (POE - ABZ - PAO - PAG - PVE - Mineral).
- ✓ Accurate results in seconds. ✓ Easy to use. ✓ Biodegradable. ✓ Non-flammable.
- ✓ Non-toxic. ✓ Non-hazardous ✓ Inexpensive ✓ The Plastic Box contains 4 TESTS.



*Not compatible with R717 (ammonia)

Art.-Nr.	Packaging		
RK1349.S1	Carton Box	12	2160
RK1349	Clamshell	19	1064

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

Universal for all Lubricants

NAU No-Acid Ultra

Acid Neutralizer Additive for Vehicles A/C Systems with R12 - R134a & R1234yf

What is it?

NO-ACID ULTRA is a Neutralizer able to completely eliminate residues of acid present in Vehicles A/C Systems, to prevent Compressor burnout.

How does it work?

The chemical ingredients of **NO-ACID ULTRA** bond to the residues of acid present in the System and eliminate them. These residues might be caused by Refrigerant Gas or Lubricant breakdown, Moisture and Compressor burnout. Once introduced inside the System **NO-ACID ULTRA** prevents the formation of Acid.

Benefits:

✓ New advanced formula, less product in the System. ✓ It completely eliminates Acid from Vehicles A/C System. ✓ It neutralises possible Acid residues caused by Compressor burnout. ✓ It neutralises Acids introduced by A/C recovery units. ✓ Safe for the System. ✓ Ideal for preventative maintenance. ✓ Fast working. ✓ Compatible with all Refrigerant Gases, including R12, R134a and R1234yf.

Dosage:

- **PREVENTIVE USE:** 6 mL universal dose for all types of vehicles.

- **RESOLUTIVE USE:** it is recommended to use Errecom ACID-TEST to define the best quantity of **NO-ACID ULTRA** to use as a correction in all Vehicles A/C systems.



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a

R1234yf

FLEX HOSE ADAPTER (included)



*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1175.AL.01.S2	No Adapters	Carton Box	30	5400
TR1175.AL.01	No Adapters	Clamshell	20	1120
TR1175.AL.H1.S2	R134a Adapter	Carton Box	30	5400
TR1175.AL.H1	R134a Adapter	Clamshell	20	1120
TR1175.AL.H7.S2	R1234yf Adapter	Carton Box	30	5400
TR1175.AL.H7	R1234yf Adapter	Clamshell	20	1120
TR1175.AL.H2.S2	R134a + R1234yf Adapters	Carton Box	30	5400
TR1175.AL.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





AC/R Restoring Treatment

Restoring Treatment to Repair Refrigerant Gas Leaks of A/C Systems

What is it?

AC/R RESTORING TREATMENT is the unique complete treatment on the market developed to repair definitively refrigerant gas leaks in the Vehicles A/C Systems.

It is known that the main cause of refrigerant gas leaks in a system is the formation of moisture. This causes the formation of acid in the lubricant which – once deposited – starts a slow and constant process of corrosion which will lead to the refrigerant gas leak. Using the leak stop only you will repair the leak, but it will not stop the chemical process that caused it.

Thanks to **AC/R RESTORING TREATMENT**, Vehicles A/C Systems are protect from refrigerant gas leaks and damages due to acidity, moisture and "oil fouling". Ultra the 4 additives can be introduced all together in the Vehicle A/C System: a dose of just 24 mL.

STEP #1

No-Acid Ultra

Restore the correct Ph Value

STEP #2

Super-Dry Ultra

Eliminate the moisture

STEP #3

Cool-Shot Ultra

Remove the deposits of oil

STEP #4

Extreme Ultra

Repair the refrigerant gas leaks



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a



R1234yf

FLEX HOSE ADAPTER (included)



4x6mL Universal Dose for Vehicles A/C Systems

*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
RK1421	No Adapters	Clamshell	20	1120
RK1421.H1	R134a Adapter	Clamshell	20	1120
RK1421.H7	R1234yf Adapter	Clamshell	20	1120
RK1421.H2	R134a + R1234yf Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Compressor+

Reconditioning Additive for Compressor Replacement for A/C System Flushing

What is it?

COMPRESSOR+ is the additive that restores the optimal working conditions of the Vehicles A/C Systems once you have replaced the compressor or flushed the circuit. Due to the break of a compressor, different contaminants get inside the circuit (Hydrofluoric, Hydrochloric and Carbonic acid, such as moisture and heavy residues of flushing liquid) that affect significantly the duration of the main components of the system. Before providing the installation of a new A/C compressor, it is necessary to disassemble the different parts of the circuit and flush them with a flushing liquid which ensure the removal of these contaminants.

How does it work?

COMPRESSOR+, Directly added in the lubricant that will be introduced in the new compressor, this product catches and inhibits all those particles that can be dangerous for the new components. **COMPRESSOR+** precisely neutralizes and incorporates these contaminants, immediately guaranteeing the maximum efficiency and eliminating the possibility of future damages.

Benefits:

- ✓ It eliminates and completely neutralizes the contaminants in the Vehicle A/C systems.
- ✓ Fastly effective. ✓ It does not damage the system components. ✓ Ideal for preventive applications.



6 mL up to 400 mL of Lubricant

*Not compatible with R717 (ammonia)

Art.-Nr.	Description	Packaging		
TR1162.AL.01.S2	No Adapters	Carton Box	30	5400
TR1162.AL.01	No Adapters	Clamshell	20	1120

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



What is it?

BRILLIANT is a fluorescent UV Dye for Vehicles A/C Systems with R12, R134a, R1234yf & for Electric Compressors. It allows to quickly and accurately locate Refrigerant Gas leaks.

How does it work?

BRILLIANT has to be introduced in the Vehicles A/C System; at the leak point the product will get out and stand out when lit by a UV Lamp.

Benefits:

✓ It precisely locates Refrigerant Gas leaks. ✓ Solvent-free. ✓ It complies with SAE J2297 & SAE J2298. ✓ Visible to any UV Lamp. ✓ It includes advice stickers. ✓ It does not clog A/C System or Recovery units.

*Not compatible with R717 (ammonia)



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a



R1234yf

FLEX HOSE ADAPTER (included)



Self-Measure Container in Clamshell packaging

Art.-Nr.	Description		
TR1A03.01	1 Litre	04	192
TR1103.01	350 mL	12	672
TR1003.01	250 mL	13	728

06 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1058.A6.01	No Adapters	20	1120
TR1058.A6.H1	R134a Adapter	20	1120
TR1058.A6.H7	R1234yf Adapter	20	1120
TR1058.A6.H2	R134a + R1234yf Adapters	20	1120

12 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1058.01	No Adapters	12	672
TR1058.H1	R134a Adapter	12	672
TR1058.H7	R1234yf Adapter	12	672
TR1058.H2	R134a + R1234yf Adapters	12	672

Special Bag packaging

Art.-Nr.	Description		
TR1083.SH	150 mL Special Bag	25	1400
TR1083.S	500 mL Special Bag	10	560

Self-Measure Container in Carton Box packaging

Art.-Nr.	Description		
TR1A03.01.S1	1 Litre	06	504
TR1103.01.S1	350 mL	12	1536
TR1003.01.S1	250 mL	12	1920
TR1119.F.S1	100 mL	12	-

06 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1058.A6.01.P1	No Adapters	25	1400
TR1058.A6.H1.P1	R134a Adapter	25	1400
TR1058.A6.H7.P1	R1234yf Adapter	25	1400
TR1058.A6.H2.P1	R134a + R1234yf Adapters	25	1400

12 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1058.01.P1	No Adapters	25	1400
TR1058.H1.P1	R134a Adapter	25	1400
TR1058.H7.P1	R1234yf Adapter	25	1400
TR1058.H2.P1	R134a + R1234yf Adapters	25	1400

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Green Brilliant

Green UV Leak Detector Dye for A/C Systems with R12 - R134a - R1234yf & for Electric Compressors

What is it?

GREEN BRILLIANT is a fluorescent UV Dye for Vehicles A/C Systems with R12, R134a, R1234yf & for Electric Compressors. It allows to quickly and accurately locate Refrigerant Gas leaks.

How does it work?

GREEN BRILLIANT has to be introduced in the Vehicles A/C System; at the leak point the product will get out and stand out when lit by a UV Lamp.

Benefits:

- ✓ It precisely locates Refrigerant Gas leaks.
- ✓ Solvent-free.
- ✓ It complies with SAE J2297 & SAE J2298.
- ✓ Visible to any UV Lamp.
- ✓ It includes advice stickers.
- ✓ It does not clog A/C System or Recovery units.

*Not compatible with R717 (ammonia)



Adapters at page 21

AUTOMOTIVE ADAPTERS



FLEX HOSE ADAPTER (included)



Self-Measure Container in Clamshell packaging

Art.-Nr.	Description		
TR1034.01	1 Litre	04	192
TR1033.01	350 mL	12	672
TR1032.01	250 mL	13	728

06 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1059.A6.01	No Adapters	20	1120
TR1059.A6.H1	R134a Adapter	20	1120
TR1059.A6.H7	R1234yf Adapter	20	1120
TR1059.A6.H2	R134a + R1234yf Adapters	20	1120

12 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1059.01	No Adapters	12	672
TR1059.H1	R134a Adapter	12	672
TR1059.H7	R1234yf Adapter	12	672
TR1059.H2	R134a + R1234yf Adapters	12	672

Self-Measure Container in Carton Box packaging

Art.-Nr.	Description		
TR1034.01.S1	1 Litre	06	504
TR1033.01.S1	350 mL	12	1536
TR1032.01.S1	250 mL	12	1920
TR1120.F.S1	100 mL	12	-

06 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1059.A6.01.P1	No Adapters	25	1400
TR1059.A6.H1.P1	R134a Adapter	25	1400
TR1059.A6.H7.P1	R1234yf Adapter	25	1400
TR1059.A6.H2.P1	R134a + R1234yf Adapters	25	1400

12 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1059.01.P1	No Adapters	25	1400
TR1059.H1.P1	R134a Adapter	25	1400
TR1059.H7.P1	R1234yf Adapter	25	1400
TR1059.H2.P1	R134a + R1234yf Adapters	25	1400

BB Blue Brilliant

UV Leak Detector Dye for A/C Systems with R1234yf & Electric Compressors

What is it?

BLUE BRILLIANT is a fluorescent UV Leak Detector Dye for Vehicles A/C Systems with R1234yf and Electric Compressors. It complies with SAE J2297 REV. dated **14/01/2013**. It allows to quickly and accurately locate Refrigerant Gas leaks.

How does it work?

BLUE BRILLIANT has to be introduced in the Vehicles A/C System; at the leak point the product will get out and stand out when lit by a UV Lamp.

Benefits:

✓ It precisely locates Refrigerant Gas leaks. ✓ Solvent-free. ✓ It complies with SAE J2297 & SAE J2298. ✓ Visible to any UV Lamp. ✓ It includes advice stickers. ✓ It does not clog A/C System or Recovery units.

*Not compatible with R717 (ammonia)



Adapters at page 21

AUTOMOTIVE ADAPTERS



R134a



R1234yf

FLEX HOSE ADAPTER (included)



Self-Measure Container in Clamshell packaging

Art.-Nr.	Description		
TR1121.K	1 Litre	04	192
TR1121.O	350 mL	12	672
TR1121.Q	250 mL	13	728

06 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1121.A6.01	No Adapters	20	1120
TR1121.A6.H7	R1234yf Adapter	20	1120

12 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1121.A12.01	No Adapters	12	672
TR1121.A12.H7	R1234yf Adapter	12	672

Special Bag packaging

Art.-Nr.	Description		
TR1121.SH	150 mL Special Bag	25	1400
TR1121.S	500 mL Special Bag	10	560

Self-Measure Container in Carton Box packaging

Art.-Nr.	Description		
TR1121.K.S1	1 Litre	06	504
TR1121.O.S1	350 mL	12	1536
TR1121.Q.S1	250 mL	12	1920
TR1121.F.S1	100 mL	12	-

06 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1121.A6.01.P1	No Adapters	25	1400
TR1121.A6.H7.P1	R1234yf Adapter	25	1400

12 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1121.A12.01.P1	No Adapters	25	1400
TR1121.A12.H7.P1	R1234yf Adapter	25	1400

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

Red Brilliant

UV Leak Detector Dye POE based for Electric Compressors

What is it?

RED BRILLIANT is a fluorescent UV Leak Detector Dye for Vehicles A/C Systems in Electric Compressors with POE. It allows to quickly and accurately locate refrigerant gas leaks.

How does it work?

RED BRILLIANT has to be introduced in the Vehicles A/C System, at the leak point the product will get out and stand out when lit by a UV Lamp.

Benefits:

✓ It precisely locates Refrigerant Gas leaks. ✓ Solvent-free. ✓ It complies with SAE J2297 & SAE J2298. ✓ Visible to any UV Lamp. ✓ It includes advice stickers. ✓ It does not clog A/C System or Recovery units.

*Not compatible with R717 (ammonia)



Adapters at page 21

AUTOMOTIVE ADAPTERS



FLEX HOSE ADAPTER (included)



Self-Measure Container in Clamshell packaging

Art.-Nr.	Description		
TR1098.K	1 Litre	04	192
TR1098.O	350 mL	12	672
TR1098.Q	250 mL	13	728

06 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1098.A6.01	No Adapters	20	1120
TR1098.A6.H1	R134a Adapter	20	1120
TR1098.A6.H7	R1234yf Adapter	20	1120
TR1098.A6.H2	R134a + R1234yf Adapters	20	1120

12 Cartridges of 7,5 mL in Clamshell packaging

Art.-Nr.	Description		
TR1098.A12.01	No Adapters	12	672
TR1098.A12.H1	R134a Adapter	12	672
TR1098.A12.H7	R1234yf Adapter	12	672
TR1098.A12.H2	R134a + R1234yf Adapters	12	672

Special Bag packaging

Art.-Nr.	Description		
TR1098.SH	150 mL Special Bag	25	1400
TR1098.S	500 mL Special Bag	10	560

Self-Measure Container in Carton Box packaging

Art.-Nr.	Description		
TR1098.K.S1	1 Litre	06	504
TR1098.O.S1	350 mL	12	1536
TR1098.Q.S1	250 mL	12	1920
TR1098.F.S1	100 mL	12	-

06 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1098.A6.01.P1	No Adapters	25	1400
TR1098.A6.H1.P1	R134a Adapter	25	1400
TR1098.A6.H7.P1	R1234yf Adapter	25	1400
TR1098.A6.H2.P1	R134a + R1234yf Adapters	25	1400

12 Cartridges of 7,5 mL in Plastic Bag

Art.-Nr.	Description		
TR1098.01.P1	No Adapters	25	1400
TR1098.H1.P1	R134a Adapter	25	1400
TR1098.H7.P1	R1234yf Adapter	25	1400
TR1098.H2.P1	R134a + R1234yf Adapters	25	1400

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

LF Leak Finder

Universal Refrigerant Leak Detection Kit



What is it?

LEAK FINDER is a Universal Kit for both Automotive and HVAC&R market that contains everything needed to introduce the Leak Detector Dye, locate the leak and clean the contaminated surface.

Kit includes:

- ✓ 250 mL Self-Measure Bottle of Brilliant or Green Brilliant.
- ✓ Stickers.
- ✓ Brilliant Remover 100 mL Spray Bottle.
- ✓ 50 mL Refillable Syringe Injector.
- ✓ Low-pressure Port Adapter for Systems with R134a.
- ✓ 120 mm 1/4 SAE Adapter with one-way Valve.
- ✓ 120 mm 5/16 SAE Adapter (R410a) with one-way Valve.
- ✓ 9 UV LED Leak Detector Lamp.
- ✓ Goggles: 100% UV protection.

Art.-Nr.	Description		
RK1312	Brilliant - (Yellow)	01	-
RK1307	Green Brilliant - (Green)	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



FLF Fast Leak Finder

Universal Refrigerant Leak Detection Kit



What is it?

FAST LEAK FINDER is a Universal Kit for both Automotive and HVAC&R market that contains everything needed to introduce the Leak Detector Dye, locate the leak and clean the contaminated surface.

Kit includes:

- ✓ 12 doses of 7.5 mL of Brilliant or Green Brilliant.
- ✓ Stickers.
- ✓ Brilliant Remover 400 mL Spray Bottle.
- ✓ Low-pressure Port Adapter for Systems with R134a.
- ✓ 120 mm 1/4 SAE Adapter with one-way Valve.
- ✓ 120 mm 5/16 SAE Adapter (R410a) with one-way Valve.
- ✓ 9 UV LED Leak Detector Lamp.
- ✓ Goggles: 100% UV protection.

Art.-Nr.	Description		
RK1241	Brilliant - (Yellow)	01	-
RK1273	Green Brilliant - (Green)	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



FLF Fast Leak Finder Kit 2

Universal Refrigerant Leak Detection Kit



What is it?

FAST LEAK FINDER 2 is a Universal Kit for Automotive that contains everything needed to introduce the Leak Detector Dye, locate the leak and clean the contaminated surface.

Kit includes:

- ✓ 16 doses of 7.5 mL of Brilliant or Green Brilliant.
- ✓ Stickers.
- ✓ Brilliant Remover 400 mL Aerosol Can.
- ✓ Low-pressure Port Adapter for Systems with R134a.
- ✓ 5 UV LED Leak Detector Lamp.
- ✓ Goggles: 100% UV protection.

Art.-Nr.	Description		
RK1238	Brilliant - (Yellow)	01	-
RK1298	Green Brilliant - (Green)	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



FLF Fast Leak Finder Kit 3



Universal Refrigerant Leak Detection Kit

What is it?

FAST LEAK FINDER 3 is a Universal Kit for both Automotive and HVAC&R market that contains everything needed to introduce the Leak Detector Dye, locate the leak and clean the contaminated surface.

Kit includes:

✓ 250 mL Self-Measure Bottle of Brilliant or Green Brilliant. ✓ Stickers. ✓ Brilliant Remover 100 mL spray Bottle. ✓ 50 mL Refillable Syringe Injector. ✓ Low-pressure Port Adapter for Systems with R134a. ✓ 120 mm 1/4 SAE Adapter with one-way Valve. ✓ 120 mm 5/16 SAE Adapter (R410a) with one-way Valve. ✓ 1 UV Led - 3W Leak Detector Lamp. ✓ Goggles: 100% UV protection.

Art.-Nr.	Description		
RK1355	Brilliant - (Yellow)	01	-
RK1372	Green Brilliant - (Green)	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



BS Brilliant Set

Refrigerant Leak Detection Kit

What is it?

BRILLIANT SET is a universal kit for Automotive market that contains everything needed to introduce the leak Detector Dye, locate the leak.

Clamshell contains:

✓ Brilliant or Green Brilliant 250/350 mL self-measure bottle. ✓ Stickers. ✓ 50 mL Refillable Syringe Injector. ✓ Low-pressure port Adapter for Systems with R134a. ✓ 9 UV LED Leak Detector Lamp. ✓ Goggles: 100% UV protection.

Art.-Nr.	Description		
RK1235.01	Brilliant - 250mL Yellow	08	-
RK1340.01	Green Brilliant - 250 mL Green	08	-
RK1237.01	Brilliant - 350mL Yellow	08	-
RK1341.01	Green Brilliant - 350 mL Green	08	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



BR Brilliant Remover

Fluorescent UV Dyes Remover

What is it?

BRILLIANT REMOVER is a cleaner to remove any trace of leak detector dye.

How does it work?

BRILLIANT REMOVER must be directly sprayed on the residues of leak detector dye; thanks to its special formulation, it removes any trace.

Benefits:

✓ It avoids any subsequent false localization of leaks.

Art.-Nr.	Description		
TR1109.01	100 mL Spray Bottle	32	2496
TR1108.K.01	1 Litre Spray Bottle	06	570
TR1004.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



LF Electronic Leak Detector

What is it?

It is an electronic device specifically designed to detect the gas mixture of Hydrogen H₂ (5%) / Nitrogen N₂ (95%) and all Refrigerant Gases R134a - R410a - R407c - R1234yf - R32 R404a - R502 - R600 - R290. The leak detector is equipped with a heating sensor and a microprocessor which guarantee a very precise and accurate signal. Thanks to the presence of an intensity regulator and 7 LED indicators, having a coloured visual scale function, the device guarantees the detection of the leakages less than 5ppm (2g/year).

Technical Features:

- ✓ Semiconductor heated sensor. ✓ 40 cm stainless flexible probe. ✓ Operating temperatures from 0 to 40°C. ✓ 3 sensitivity levels. ✓ Leak detection indicator with 7 LED tricoloured visual scale. ✓ Detectable refrigerant gases: R134a-R1234yf-R410a-R404a-R407c-R32-R502-R600-R290. ✓ Meeting SAE J1627 CE regulations. ✓ Power source: 2 x C alkaline batteries. ✓ Power Supply 3.3 V/0.5 A. ✓ Plastic Case for storage and transport (22.2 x 6.6 x 5.1 cm). ✓ Weight: 418 g (battery included).

Art.-Nr.	Description		
RK1335	Electronic Leak Detector	01	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

*REPLACEMENT SENSOR IS AVAILABLE

Art.-Nr.	
AS1014.01	01



LF N₂H₂ Detection Kit

What is it?

It is a special kit to test the presence of leakages up to 5ppm (2g/year) by the use of a specific electronic leak detector in A/C systems under pressure with a Nitrogen/Hydrogen mixture (N₂H₂). The Electronic Leak Detector recognises also the refrigerant gases R134a - R410a - R407c - R1234yf - R32 - R404 - R502 - R600 - R290.

The Kit includes:

- ✓ Gas pressure reducer (0-60 Bar) meeting EN ISO 2503 186588 regulations. ✓ 2m connection hose with final ball valve and ¼ SAE swivel connection, meeting SAE J2196 and SAE J2888 regulations. ✓ 25 cm hose with ball valve and sectors manifold gauge (1.0 class) with refrigerant gas scales R134a - R1234yf - R32 - R410a - R404a - R407c - R422 - R507 - R22 and Nitrogen/Hydrogen gases mixture (N₂H₂), meeting SAE J2196 and SAE J2888 regulations. ✓ Low pressure side quick coupler for A/C systems with refrigerant gas R134a. ✓ High pressure side quick coupler for A/C systems with refrigerant gas R1234YF. ✓ One shot cartridge N₂/H₂ by 950cc-110 Bar. ✓ Brass Adaptor for one shot cartridge (M10x1-W21,80 RHE). ✓ Electronic leak detector. ✓ Plastic Case for storage and transport (44.7 x 41.2 x 10.7 cm).

Technical Features:

- ✓ Electronic leak detector. ✓ Semiconductor heated sensor. ✓ 40 cm stainless flexible probe. ✓ Operating temperatures from 0 to 40°C. ✓ 3 sensitivity levels. ✓ Leak detection indicator with 7 LED tricoloured visual scale. ✓ Detectable refrigerant gases: R134a - R1234yf - R410a - R404a - R407c - R32 - R502 - R600 - R290. ✓ Meeting SAE J1627 CE regulations. ✓ Power source: 2 x C alkaline batteries. ✓ Power Supply 3.3 V/0.5 A.

Art.-Nr.	Description		
RK1337	N ₂ H ₂ Leak Detection Kit - IT Connection	01	-
RK1337.UK	N ₂ H ₂ Leak Detection Kit - UK Connection	01	-
RK1337.DE	N ₂ H ₂ Leak Detection Kit - DE Connection	01	-
RK1337.FR	N ₂ H ₂ Leak Detection Kit - FR Connection	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Flexible Bright Torch


What is it?

It is a UV Lamp with two heads and flexible probe to locate Refrigerant Gas Leaks even in the most difficult positions to light up.

How does it work?

Screw the UV head on the body of the Lamp, directly or through the probe; inspect all A/C Systems components; in the presence of Leak Detector Dye, this will fluoresce.

Technical Features: ✓ Power supply: 3 batteries "AA" of 1.5 V. ✓ Goggles: 100% UV protection. ✓ LED wavelength: 385-380 nm. ✓ 5 white LED head. ✓ Aluminium body. ✓ Clamshell.

Art.-Nr.		
RK1267	05	-



High Bright Torch



What is it?

It is a UV Lamp to locate Refrigerant Gas Leaks.

How does it work?

Inspect all A/C Systems components; in presence of Leak Detector Dye, this will fluoresce.

Technical Features: ✓ Power supply: 3 batteries "C" of 1.5 V. ✓ Goggles: 100% UV protection. ✓ LED wavelength: 410-405 nm. ✓ Aluminium body. ✓ Clamshell.

Art.-Nr.		
RK1269	05	-



Adjustable Focus Bright Torch



What is it?

It is a UV Lamp to locate Refrigerant Gas Leaks.

How does it work?

Inspect all A/C Systems components; in presence of Leak Detector Dye, this will fluoresce.

Technical Features: ✓ Power supply: 2 batteries "C" of 1.5 V. ✓ Goggles: 100% UV protection. ✓ LED wavelength: 410-405 nm. ✓ Aluminium body. ✓ Plastic case.

Art.-Nr.		
RK1294	01	-



Mini Bright Torch



What is it?

It is a UV Lamp to locate Refrigerant Gas Leaks.

How does it work?

Inspect all A/C Systems components; in presence of Leak Detector Dye, this will fluoresce.

Technical Features: ✓ Power supply: 3 battery "AAA" of 1.5 V. ✓ Goggles: 100% UV protection. ✓ LED wavelength: 410-405 nm. ✓ Aluminium body. ✓ Clamshell.

Art.-Nr.		
RK1230	14	-



Wire Bright Torch


What is it?

It is a UV Lamp to locate Refrigerant Gas Leaks.

How does it work?

Inspect all A/C Systems components; in presence of Leak Detector Dye, this will fluoresce.

Technical Features: ✓ Power supply: 12 V. ✓ Goggles: 100% UV protection. ✓ UV light frequency: 410 - 405 nm. ✓ Plastic body.

Art.-Nr.		
RK1231	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



☐ Bright Magnifier

What is it?


It is a UV Lamp to locate Refrigerant Gas Leaks.

How does it work?

Inspect all A/C Systems components; in the presence of Leak Detector Dye, this will fluoresce. Thanks to the magnifying lens, it allows to locate even the tiniest littlest.

Technical Features: ✓ Power supply: 2 batteries "AA" of 1.5 V. ✓ Goggles: 100% UV protection.

✓ LED wavelength: 385-380 nm. ✓ Plastic body. ✓ Plastic case.

Art.-Nr.		
RK1291	10	-



☐ Safety UV Goggles



What is it?

They are goggles to protect the eyes from UV rays.

How does it work?

When using any UV Lamp we recommend wearing these goggles to locate leaks: thanks to their yellow color they will make the fluorescence of the Leak Detector Dye more visible.



Technical Features: ✓ It complies with EN166:2001. ✓ It complies with EN170:2002.

Art.-Nr.		
UV1002.01	01	-



☐ Dye and Oil Refillable Syringe Injector



✓ Refillable. ✓ 20 & 50 mL Injectors. ✓ 120 mm adapter with R134a low side port Quick Coupler. ✓ Burst Pressure of the hose: 60 Bar. ✓ Plastic case.

Art.-Nr.	Description		
IN1021.01	20 mL	01	-
IN1022.01	50 mL for R134a	01	-
RK1357	50 mL for R1234yf	01	-



☐ Calibrated Screw Injector



✓ Refillable. ✓ 60 mL Volume. ✓ 1/4 SAE Swivel connection. ✓ R134a low pressure port Quick Coupler. ✓ Plastic case.

Art.-Nr.		
RK1155	01	-



☐ Refillable Injector 7,5mL



✓ Refillable. ✓ 2 ball valves. ✓ Rear connection: 1/4 SAE Male. ✓ Front connection: 3/8 SAE Female. ✓ 3/8 SAE Male - 1/4 SAE Female adapter.

Art.-Nr.		
RK1106	01	-



☐ Refillable Injector 60mL

✓ Refillable. ✓ 60 mL Volume. ✓ Ball Valve 1/4 SAE Swivel Connection. ✓ 1/4 SAE Male rear Connection. ✓ Plastic case.


Art.-Nr.		
RK1523	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)




Cartridge Adapters for Vehicles A/C Systems

Flex Hose

Art.-Nr.	
TB5166.01	50




Adapter R1234yf

Art.-Nr.	
RA1068.01	01




Adapter R134a

Art.-Nr.	
RA1064.01	01




R1234yf + Flex Hose

Art.-Nr.	
RK1423	30




R134a + Flex Hose

Art.-Nr.	
RK1422	30



R134a + R1234yf + Flex Hose

Art.-Nr.	
RK1424	30



R134a Plastic Flex

Art.-Nr.	
TB5161.01	20



R134a PRO-Flex

Art.-Nr.	
TB5162.01	01



R1234yf Plastic Flex

Art.-Nr.	
TB5152.01	20




R1234yf PRO-Flex

Art.-Nr.	
TB5163.01	01




R134a + R1234yf Plastic Flex

Art.-Nr.	
RK1441	20



R134a + R1234yf PRO-Flex

Art.-Nr.	
RK1442	01




Adapter R134a

Art.-Nr.	
TB5181.01	01




Adapter R1234yf

Art.-Nr.	
TB5108.01	01




Cartridge Adapters for HVAC&R Systems

Adapter 1/4 SAE

Art.-Nr.	
RV2024	20




Adapter 5/16 SAE

Art.-Nr.	
RV2025.01	20



1/4 SAE + Flex Hose

Art.-Nr.	
RK1425	30




5/16 SAE + Flex Hose

Art.-Nr.	
RK1426	30




1/4 SAE + 5/16 SAE + Flex Hose

Art.-Nr.	
RK1427	30

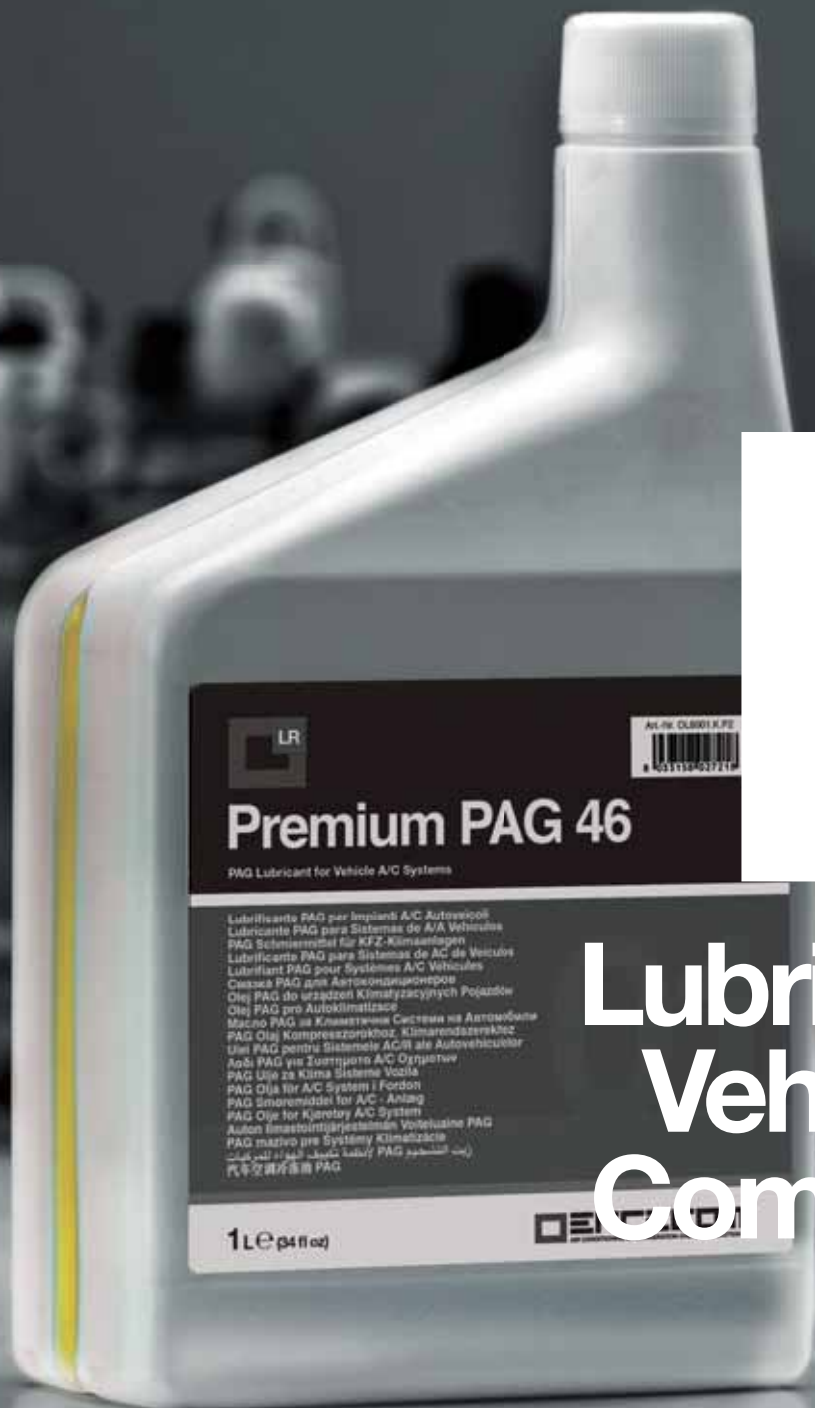


Cartridge Adapters for AUTOMOTIVE + HVAC&R Systems

1/4 SAE + 5/16 SAE + R134a + R1234yf + Flex Hose

Art.-Nr.	
RK1438	30





Lubricants for Vehicles A/C Compressors

LR PAG Lubricants for Vehicles A/C Systems with R134a - R1234yf - Electric Compressors

UNIVERSAL PREMIUM PAG	Art.-Nr.	Description	Litres						
	OL6057.SH	Special Bag	0,15	25	1400				
	OL6057.Q.P2	Plastic Tank	0,25	24	2880				
	OL6057.S	Special Bag	0,50	10	560				
	OL6057.M.P2	Plastic Tank	0,50	12	1080				
	OL6057.K.P2	Plastic Tank	1	12	756				
	OL6057.K.01	Metal Tank	1	12	-				
	OL6057.UP.P2	Plastic Tank	3,78	02	-				
	OL6057.I.P2	Plastic Tank	4	02	-				
	OL6057.P.P2	Plastic Tank	5	02	140				
	OL6057.P.01	Metal Tank	5	02	-				
	OL6057.T	Metal Tank	25	01	24				
	OL6057.B	Metal Barrel	200	01	02				
OL6057.IBC	IBC Cube	1000	01	-					

UNIVERSAL PREMIUM PAG + UV DYE	Art.-Nr.	Description	Litres						
	OL6058.SH	Special Bag	0,15	25	1400				
	OL6058.Q.P2	Plastic Tank	0,25	24	2880				
	OL6058.S	Special Bag	0,50	10	560				
	OL6058.M.P2	Plastic Tank	0,50	12	1080				
	OL6058.K.P2	Plastic Tank	1	12	756				
	OL6058.K.01	Metal Tank	1	12	-				
	OL6058.UP.P2	Plastic Tank	3,78	02	-				
	OL6058.I.P2	Plastic Tank	4	02	-				
	OL6058.P.P2	Plastic Tank	5	02	140				
	OL6058.P.01	Metal Tank	5	02	-				
	OL6058.T	Metal Tank	25	01	24				
	OL6058.B	Metal Barrel	200	01	02				
OL6058.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 46	Art.-Nr.	Description	Litres						
	OL6001.SH	Special Bag	0,15	25	1400				
	OL6001.Q.P2	Plastic Tank	0,25	24	2880				
	OL6001.S	Special Bag	0,50	10	560				
	OL6001.M.P2	Plastic Tank	0,50	12	1080				
	OL6001.K.P2	Plastic Tank	1	12	756				
	OL6001.K.01	Metal Tank	1	12	-				
	OL6001.UP.P2	Plastic Tank	3,78	02	-				
	OL6001.I.P2	Plastic Tank	4	02	-				
	OL6001.P.P2	Plastic Tank	5	02	140				
	OL6001.P.01	Metal Tank	5	02	-				
	OL6001.T	Metal Tank	25	01	24				
	OL6001.B	Metal Barrel	200	01	02				
OL6001.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 46 + UV DYE	Art.-Nr.	Description	Litres						
	OL6006.SH	Special Bag	0,15	25	1400				
	OL6006.Q.P2	Plastic Tank	0,25	24	2880				
	OL6006.S	Special Bag	0,50	10	560				
	OL6006.M.P2	Plastic Tank	0,50	12	1080				
	OL6006.K.P2	Plastic Tank	1	12	756				
	OL6006.K.01	Metal Tank	1	12	-				
	OL6006.UP.P2	Plastic Tank	3,78	02	-				
	OL6006.I.P2	Plastic Tank	4	02	-				
	OL6006.P.P2	Plastic Tank	5	02	140				
	OL6006.P.01	Metal Tank	5	02	-				
	OL6006.T	Metal Tank	25	01	24				
	OL6006.B	Metal Barrel	200	01	02				
OL6006.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 100	Art.-Nr.	Description	Litres						
	OL6003.SH	Special Bag	0,15	25	1400				
	OL6003.Q.P2	Plastic Tank	0,25	24	2880				
	OL6003.S	Special Bag	0,50	10	560				
	OL6003.M.P2	Plastic Tank	0,50	12	1080				
	OL6003.K.P2	Plastic Tank	1	12	756				
	OL6003.K.01	Metal Tank	1	12	-				
	OL6003.UP.P2	Plastic Tank	3,78	02	-				
	OL6003.I.P2	Plastic Tank	4	02	-				
	OL6003.P.P2	Plastic Tank	5	02	140				
	OL6003.P.01	Metal Tank	5	02	-				
	OL6003.T	Metal Tank	25	01	24				
	OL6003.B	Metal Barrel	200	01	02				
OL6003.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 100 + UV DYE	Art.-Nr.	Description	Litres						
	OL6008.SH	Special Bag	0,15	25	1400				
	OL6008.Q.P2	Plastic Tank	0,25	24	2880				
	OL6008.S	Special Bag	0,50	10	560				
	OL6008.M.P2	Plastic Tank	0,50	12	1080				
	OL6008.K.P2	Plastic Tank	1	12	756				
	OL6008.K.01	Metal Tank	1	12	-				
	OL6008.UP.P2	Plastic Tank	3,78	02	-				
	OL6008.I.P2	Plastic Tank	4	02	-				
	OL6008.P.P2	Plastic Tank	5	02	140				
	OL6008.P.01	Metal Tank	5	02	-				
	OL6008.T	Metal Tank	25	01	24				
	OL6008.B	Metal Barrel	200	01	02				
OL6008.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 125	Art.-Nr.	Description	Litres						
	OL6004.SH	Special Bag	0,15	25	1400				
	OL6004.Q.P2	Plastic Tank	0,25	24	2880				
	OL6004.S	Special Bag	0,50	10	560				
	OL6004.M.P2	Plastic Tank	0,50	12	1080				
	OL6004.K.P2	Plastic Tank	1	12	756				
	OL6004.K.01	Metal Tank	1	12	-				
	OL6004.UP.P2	Plastic Tank	3,78	02	-				
	OL6004.I.P2	Plastic Tank	4	02	-				
	OL6004.P.P2	Plastic Tank	5	02	140				
	OL6004.P.01	Metal Tank	5	02	-				
	OL6004.T	Metal Tank	25	01	24				
	OL6004.B	Metal Barrel	200	01	02				
OL6004.IBC	IBC Cube	1000	01	-					

PREMIUM PAG 125 + UV DYE	Art.-Nr.	Description	Litres						
	OL6045.SH	Special Bag	0,15	25	1400				
	OL6045.Q.P2	Plastic Tank	0,25	24	2880				
	OL6045.S	Special Bag	0,50	10	560				
	OL6045.M.P2	Plastic Tank	0,50	12	1080				
	OL6045.K.P2	Plastic Tank	1	12	756				
	OL6045.K.01	Metal Tank	1	12	-				
	OL6045.UP.P2	Plastic Tank	3,78	02	-				
	OL6045.I.P2	Plastic Tank	4	02	-				
	OL6045.P.P2	Plastic Tank	5	02	140				
	OL6045.P.01	Metal Tank	5	02	-				
	OL6045.T	Metal Tank	25	01	24				
	OL6045.B	Metal Barrel	200	01	02				
OL6045.IBC	Plastic IBC	1000	01	-					

** 80x120xH200 cm (31.50x47,25xH78,75 inch.)

LR

PAG Lubricants for Vehicles A/C System with R134a - R1234yf - Electric Compressors

PREMIUM PAG 150	Art.-Nr.	Description	Litres		
	OL6005.SH	Special Bag	0,15	25	1400
	OL6005.Q.P2	Plastic Tank	0,25	24	2880
	OL6005.S	Special Bag	0,50	10	560
	OL6005.M.P2	Plastic Tank	0,50	12	1080
	OL6005.K.P2	Plastic Tank	1	12	756
	OL6005.K.01	Metal Tank	1	12	-
	OL6005.UP.P2	Plastic Tank	3,78	02	-
	OL6005.I.P2	Plastic Tank	4	02	-
	OL6005.P.P2	Plastic Tank	5	02	140
	OL6005.P.01	Metal Tank	5	02	-
	OL6005.T	Metal Tank	25	01	24
	OL6005.B	Metal Barrel	200	01	02
OL6005.IBC	IBC Cube	1000	01	-	

PREMIUM PAG 150 + UV DYE	Art.-Nr.	Description	Litres		
	OL6010.SH	Special Bag	0,15	25	1400
	OL6010.Q.P2	Plastic Tank	0,25	24	2880
	OL6010.S	Special Bag	0,50	10	560
	OL6010.M.P2	Plastic Tank	0,50	12	1080
	OL6010.K.P2	Plastic Tank	1	12	756
	OL6010.K.01	Metal Tank	1	12	-
	OL6010.UP.P2	Plastic Tank	3,78	02	-
	OL6010.I.P2	Plastic Tank	4	02	-
	OL6010.P.P2	Plastic Tank	5	02	140
	OL6010.P.01	Metal Tank	5	02	-
	OL6010.T	Metal Tank	25	01	24
	OL6010.B	Metal Barrel	200	01	02
OL6010.IBC	IBC Cube	1000	01	-	

LR

PAG Lubricants for Vehicles A/C System with R1234yf Electric Compressors

R1234yf UNIVERSAL PAG	Art.-Nr.	Description	Litres		
	OL6059.Q.P2	Plastic Tank	0,25	24	2880
	OL6059.M.P2	Plastic Tank	0,50	12	1080
	OL6059.K.P2	Plastic Tank	1	12	756
	OL6059.K.01	Metal Tank	1	12	-
	OL6059.UP.P2	Plastic Tank	3,78	02	-
	OL6059.I.P2	Plastic Tank	4	02	-
	OL6059.P.P2	Plastic Tank	5	02	140
	OL6059.P.01	Metal Tank	5	02	-
	OL6059.T	Metal Tank	25	01	24
	OL6059.B	Metal Barrel	200	01	02
OL6059.IBC	IBC Cube	1000	01	-	

R1234yf UNIVERSAL PAG + UV DYE	Art.-Nr.	Description	Litres		
	OL6060.Q.P2	Plastic Tank	0,25	24	2880
	OL6060.M.P2	Plastic Tank	0,50	12	1080
	OL6060.K.P2	Plastic Tank	1	12	756
	OL6060.K.01	Metal Tank	1	12	-
	OL6060.UP.P2	Plastic Tank	3,78	02	-
	OL6060.I.P2	Plastic Tank	4	02	-
	OL6060.P.P2	Plastic Tank	5	02	140
	OL6060.P.01	Metal Tank	5	02	-
	OL6060.T	Metal Tank	25	01	24
	OL6060.B	Metal Barrel	200	01	02
OL6060.IBC	IBC Cube	1000	01	-	

R1234yf PAG 46	Art.-Nr.	Description	Litres		
	OL6047.Q.P2	Plastic Tank	0,25	24	2880
	OL6047.M.P2	Plastic Tank	0,50	12	1080
	OL6047.K.P2	Plastic Tank	1	12	756
	OL6047.K.01	Metal Tank	1	12	-
	OL6047.UP.P2	Plastic Tank	3,78	02	-
	OL6047.I.P2	Plastic Tank	4	02	-
	OL6047.P.P2	Plastic Tank	5	02	140
	OL6047.P.01	Metal Tank	5	02	-
	OL6047.T	Metal Tank	25	01	24
	OL6047.B	Metal Barrel	200	01	02
OL6047.IBC	IBC Cube	1000	01	-	

R1234yf PAG 100	Art.-Nr.	Description	Litres		
	OL6048.Q.P2	Plastic Tank	0,25	24	2880
	OL6048.M.P2	Plastic Tank	0,50	12	1080
	OL6048.K.P2	Plastic Tank	1	12	756
	OL6048.K.01	Metal Tank	1	12	-
	OL6048.UP.P2	Plastic Tank	3,78	02	-
	OL6048.I.P2	Plastic Tank	4	02	-
	OL6048.P.P2	Plastic Tank	5	02	140
	OL6048.P.01	Metal Tank	5	02	-
	OL6048.T	Metal Tank	25	01	24
	OL6048.B	Metal Barrel	200	01	02
OL6048.IBC	IBC Cube	1000	01	-	

LR

POE Lubricants for Vehicles A/C System with R134a - R1234yf Electric Compressors

POE 100E	Art.-Nr.	Description	Litres		
	OL6033.SH	Special Bag	0,15	25	1400
	OL6033.Q.P2	Plastic Tank	0,25	24	2880
	OL6033.S	Special Bag	0,50	10	560
	OL6033.M.P2	Plastic Tank	0,50	12	1080
	OL6033.K.P2	Plastic Tank	1	12	756
	OL6033.K.01	Metal Tank	1	12	-
	OL6033.UP.P2	Plastic Tank	3,78	02	-
	OL6033.I.P2	Plastic Tank	4	02	-
	OL6033.P.P2	Plastic Tank	5	02	140
	OL6033.P.01	Metal Tank	5	02	-
	OL6033.T	Metal Tank	25	01	24
	OL6033.B	Metal Barrel	200	01	02
OL6033.IBC	IBC Cube	1000	01	-	

POE 100E + UV DYE	Art.-Nr.	Description	Litres		
	OL6034.SH	Special Bag	0,15	25	1400
	OL6034.Q.P2	Plastic Tank	0,25	24	2880
	OL6034.S	Special Bag	0,50	10	560
	OL6034.M.P2	Plastic Tank	0,50	12	1080
	OL6034.K.P2	Plastic Tank	1	12	756
	OL6034.K.01	Metal Tank	1	12	-
	OL6034.UP.P2	Plastic Tank	3,78	02	-
	OL6034.I.P2	Plastic Tank	4	02	-
	OL6034.P.P2	Plastic Tank	5	02	140
	OL6034.P.01	Metal Tank	5	02	-
	OL6034.T	Metal Tank	25	01	24
	OL6034.B	Metal Barrel	200	01	02
OL6034.IBC	IBC Cube	1000	01	-	

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

LR PAO Lubricants for Vehicles A/C System

PAO 68	Art.-Nr.	Description	Litres			
	OL6035.SH	Special Bag	0,15	25	1400	
	OL6035.Q.P2	Plastic Tank	0,25	24	2880	
	OL6035.S	Special Bag	0,50	10	560	
	OL6035.M.P2	Plastic Tank	0,50	12	1080	
	OL6035.K.P2	Plastic Tank	1	12	756	
	OL6035.K.01	Metal Tank	1	12	-	
	OL6035.UP.P2	Plastic Tank	3,78	02	-	
	OL6035.I.P2	Plastic Tank	4	02	-	
	OL6035.P.P2	Plastic Tank	5	02	140	
	OL6035.P.01	Metal Tank	5	02	-	
	OL6035.T	Metal Tank	25	01	24	
OL6035.B	Metal Barrel	200	01	02		
OL6035.IBC	IBC Cube	1000	01	-		

PAO 68 + UV DYE	Art.-Nr.	Description	Litres			
	OL6044.SH	Special Bag	0,15	25	1400	
	OL6044.Q.P2	Plastic Tank	0,25	24	2880	
	OL6044.S	Special Bag	0,50	10	560	
	OL6044.M.P2	Plastic Tank	0,50	12	1080	
	OL6044.K.P2	Plastic Tank	1	12	756	
	OL6044.K.01	Metal Tank	1	12	-	
	OL6044.UP.P2	Plastic Tank	3,78	02	-	
	OL6044.I.P2	Plastic Tank	4	02	-	
	OL6044.P.P2	Plastic Tank	5	02	140	
	OL6044.P.01	Metal Tank	5	02	-	
	OL6044.T	Metal Tank	25	01	24	
OL6044.B	Metal Barrel	200	01	02		
OL6044.IBC	IBC Cube	1000	01	-		

LR PAG Lubricants for Vehicles A/C System with CO₂

ISO 46	Art.-Nr.	Description	Litres			
	OL6075.Q.P2	Plastic Tank	0,25	24	2880	
	OL6075.M.P2	Plastic Tank	0,50	12	1080	
	OL6075.K.P2	Plastic Tank	1	12	756	
	OL6075.K.01	Metal Tank	1	12	-	
	OL6075.UP.P2	Plastic Tank	3,78	02	-	
	OL6075.I.P2	Plastic Tank	4	02	-	
	OL6075.P.P2	Plastic Tank	5	02	140	
	OL6075.P.01	Metal Tank	5	02	-	
	OL6075.T	Metal Tank	25	01	24	
	OL6075.B	Metal Barrel	200	01	02	
	OL6075.IBC	IBC Cube	1000	01	-	

ISO 68	Art.-Nr.	Description	Litres			
	OL6076.Q.P2	Plastic Tank	0,25	24	2880	
	OL6076.M.P2	Plastic Tank	0,50	12	1080	
	OL6076.K.P2	Plastic Tank	1	12	756	
	OL6076.K.01	Metal Tank	1	12	-	
	OL6076.UP.P2	Plastic Tank	3,78	02	-	
	OL6076.I.P2	Plastic Tank	4	02	-	
	OL6076.P.P2	Plastic Tank	5	02	140	
	OL6076.P.01	Metal Tank	5	02	-	
	OL6076.T	Metal Tank	25	01	24	
	OL6076.B	Metal Barrel	200	01	02	
	OL6076.IBC	IBC Cube	1000	01	-	

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Lubricants for Refrigeration Systems



POE Lubricants for Refrigeration and A/C Systems

POE 22	Art.-Nr.	Description	Litres		
	OL6011.Q.P2	Plastic Tank	0,25	24	2880
	OL6011.M.P2	Plastic Tank	0,50	12	1080
	OL6011.K.P2	Plastic Tank	1	12	756
	OL6011.K.01	Metal Tank	1	12	-
	OL6011.UP.P2	Plastic Tank	3,78	02	-
	OL6011.I.P2	Plastic Tank	4	02	-
	OL6011.P.P2	Plastic Tank	5	02	140
	OL6011.P.01	Metal Tank	5	02	-
	OL6011.T	Metal Tank	25	01	24
	OL6011.B	Metal Barrel	200	01	02
	OL6011.IBC	IBC Cube	1000	01	-

POE 22 + UV DYE	Art.-Nr.	Description	Litres		
	OL6022.Q.P2	Plastic Tank	0,25	24	2880
	OL6022.M.P2	Plastic Tank	0,50	12	1080
	OL6022.K.P2	Plastic Tank	1	12	756
	OL6022.K.01	Metal Tank	1	12	-
	OL6022.UP.P2	Plastic Tank	3,78	02	-
	OL6022.I.P2	Plastic Tank	4	02	-
	OL6022.P.P2	Plastic Tank	5	02	140
	OL6022.P.01	Metal Tank	5	02	-
	OL6022.T	Metal Tank	25	01	24
	OL6022.B	Metal Barrel	200	01	02
	OL6022.IBC	IBC Cube	1000	01	-

POE 32	Art.-Nr.	Description	Litres		
	OL6012.Q.P2	Plastic Tank	0,25	24	2880
	OL6012.M.P2	Plastic Tank	0,50	12	1080
	OL6012.K.P2	Plastic Tank	1	12	756
	OL6012.K.01	Metal Tank	1	12	-
	OL6012.UP.P2	Plastic Tank	3,78	02	-
	OL6012.I.P2	Plastic Tank	4	02	-
	OL6012.P.P2	Plastic Tank	5	02	140
	OL6012.P.01	Metal Tank	5	02	-
	OL6012.T	Metal Tank	25	01	24
	OL6012.B	Metal Barrel	200	01	02
	OL6012.IBC	IBC Cube	1000	01	-

POE 32 + UV DYE	Art.-Nr.	Description	Litres		
	OL6023.Q.P2	Plastic Tank	0,25	24	2880
	OL6023.M.P2	Plastic Tank	0,50	12	1080
	OL6023.K.P2	Plastic Tank	1	12	756
	OL6023.K.01	Metal Tank	1	12	-
	OL6023.UP.P2	Plastic Tank	3,78	02	-
	OL6023.I.P2	Plastic Tank	4	02	-
	OL6023.P.P2	Plastic Tank	5	02	140
	OL6023.P.01	Metal Tank	5	02	-
	OL6023.T	Metal Tank	25	01	24
	OL6023.B	Metal Barrel	200	01	02
	OL6023.IBC	IBC Cube	1000	01	-

POE 46	Art.-Nr.	Description	Litres		
	OL6015.Q.P2	Plastic Tank	0,25	24	2880
	OL6015.M.P2	Plastic Tank	0,50	12	1080
	OL6015.K.P2	Plastic Tank	1	12	756
	OL6015.K.01	Metal Tank	1	12	-
	OL6015.UP.P2	Plastic Tank	3,78	02	-
	OL6015.I.P2	Plastic Tank	4	02	-
	OL6015.P.P2	Plastic Tank	5	02	140
	OL6015.P.01	Metal Tank	5	02	-
	OL6015.T	Metal Tank	25	01	24
	OL6015.B	Metal Barrel	200	01	02
	OL6015.IBC	IBC Cube	1000	01	-

POE 46 + UV DYE	Art.-Nr.	Description	Litres		
	OL6026.Q.P2	Plastic Tank	0,25	24	2880
	OL6026.M.P2	Plastic Tank	0,50	12	1080
	OL6026.K.P2	Plastic Tank	1	12	756
	OL6026.K.01	Metal Tank	1	12	-
	OL6026.UP.P2	Plastic Tank	3,78	02	-
	OL6026.I.P2	Plastic Tank	4	02	-
	OL6026.P.P2	Plastic Tank	5	02	140
	OL6026.P.01	Metal Tank	5	02	-
	OL6026.T	Metal Tank	25	01	24
	OL6026.B	Metal Barrel	200	01	02
	OL6026.IBC	IBC Cube	1000	01	-

POE 55	Art.-Nr.	Description	Litres		
	OL6055.Q.P2	Plastic Tank	0,25	24	2880
	OL6055.M.P2	Plastic Tank	0,50	12	1080
	OL6055.K.P2	Plastic Tank	1	12	756
	OL6055.K.01	Metal Tank	1	12	-
	OL6055.UP.P2	Plastic Tank	3,78	02	-
	OL6055.I.P2	Plastic Tank	4	02	-
	OL6055.P.P2	Plastic Tank	5	02	140
	OL6055.P.01	Metal Tank	5	02	-
	OL6055.T	Metal Tank	25	01	24
	OL6055.B	Metal Barrel	200	01	02
	OL6055.IBC	IBC Cube	1000	01	-

POE 55 + UV DYE	Art.-Nr.	Description	Litres		
	OL6074.Q.P2	Plastic Tank	0,25	24	2880
	OL6074.M.P2	Plastic Tank	0,50	12	1080
	OL6074.K.P2	Plastic Tank	1	12	756
	OL6074.K.01	Metal Tank	1	12	-
	OL6074.UP.P2	Plastic Tank	3,78	02	-
	OL6074.I.P2	Plastic Tank	4	02	-
	OL6074.P.P2	Plastic Tank	5	02	140
	OL6074.P.01	Metal Tank	5	02	-
	OL6074.T	Metal Tank	25	01	24
	OL6074.B	Metal Barrel	200	01	02
	OL6074.IBC	IBC Cube	1000	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

POE 68	Art.-Nr.	Description	Litres		
	OL6016.Q.P2	Plastic Tank	0,25	24	2880
	OL6016.M.P2	Plastic Tank	0,50	12	1080
	OL6016.K.P2	Plastic Tank	1	12	756
	OL6016.K.01	Metal Tank	1	12	-
	OL6016.UP.P2	Plastic Tank	3,78	02	-
	OL6016.I.P2	Plastic Tank	4	02	-
	OL6016.P.P2	Plastic Tank	5	02	140
	OL6016.P.01	Metal Tank	5	02	-
	OL6016.T	Metal Tank	25	01	24
	OL6016.B	Metal Barrel	200	01	02
	OL6016.IBC	IBC Cube	1000	01	-

POE 68 + UV DYE	Art.-Nr.	Description	Litres		
	OL6027.Q.P2	Plastic Tank	0,25	24	2880
	OL6027.M.P2	Plastic Tank	0,50	12	1080
	OL6027.K.P2	Plastic Tank	1	12	756
	OL6027.K.01	Metal Tank	1	12	-
	OL6027.UP.P2	Plastic Tank	3,78	02	-
	OL6027.I.P2	Plastic Tank	4	02	-
	OL6027.P.P2	Plastic Tank	5	02	140
	OL6027.P.01	Metal Tank	5	02	-
	OL6027.T	Metal Tank	25	01	24
	OL6027.B	Metal Barrel	200	01	02
	OL6027.IBC	IBC Cube	1000	01	-

POE 100	Art.-Nr.	Description	Litres		
	OL6017.Q.P2	Plastic Tank	0,25	24	2880
	OL6017.M.P2	Plastic Tank	0,50	12	1080
	OL6017.K.P2	Plastic Tank	1	12	756
	OL6017.K.01	Metal Tank	1	12	-
	OL6017.UP.P2	Plastic Tank	3,78	02	-
	OL6017.I.P2	Plastic Tank	4	02	-
	OL6017.P.P2	Plastic Tank	5	02	140
	OL6017.P.01	Metal Tank	5	02	-
	OL6017.T	Metal Tank	25	01	24
	OL6017.B	Metal Barrel	200	01	02
	OL6017.IBC	IBC Cube	1000	01	-

POE 100 + UV DYE	Art.-Nr.	Description	Litres		
	OL6028.Q.P2	Plastic Tank	0,25	24	2880
	OL6028.M.P2	Plastic Tank	0,50	12	1080
	OL6028.K.P2	Plastic Tank	1	12	756
	OL6028.K.01	Metal Tank	1	12	-
	OL6028.UP.P2	Plastic Tank	3,78	02	-
	OL6028.I.P2	Plastic Tank	4	02	-
	OL6028.P.P2	Plastic Tank	5	02	140
	OL6028.P.01	Metal Tank	5	02	-
	OL6028.T	Metal Tank	25	01	24
	OL6028.B	Metal Barrel	200	01	02
	OL6028.IBC	IBC Cube	1000	01	-

POE 170	Art.-Nr.	Description	Litres		
	OL6020.Q.P2	Plastic Tank	0,25	24	2880
	OL6020.M.P2	Plastic Tank	0,50	12	1080
	OL6020.K.P2	Plastic Tank	1	12	756
	OL6020.K.01	Metal Tank	1	12	-
	OL6020.UP.P2	Plastic Tank	3,78	02	-
	OL6020.I.P2	Plastic Tank	4	02	-
	OL6020.P.P2	Plastic Tank	5	02	140
	OL6020.P.01	Metal Tank	5	02	-
	OL6020.T	Metal Tank	25	01	24
	OL6020.B	Metal Barrel	200	01	02
	OL6020.IBC	IBC Cube	1000	01	-

POE 170 + UV DYE	Art.-Nr.	Description	Litres		
	OL6031.Q.P2	Plastic Tank	0,25	24	2880
	OL6031.M.P2	Plastic Tank	0,50	12	1080
	OL6031.K.P2	Plastic Tank	1	12	756
	OL6031.K.01	Metal Tank	1	12	-
	OL6031.UP.P2	Plastic Tank	3,78	02	-
	OL6031.I.P2	Plastic Tank	4	02	-
	OL6031.P.P2	Plastic Tank	5	02	140
	OL6031.P.01	Metal Tank	5	02	-
	OL6031.T	Metal Tank	25	01	24
	OL6031.B	Metal Barrel	200	01	02
	OL6031.IBC	IBC Cube	1000	01	-

POE 220	Art.-Nr.	Description	Litres		
	OL6021.Q.P2	Plastic Tank	0,25	24	2880
	OL6021.M.P2	Plastic Tank	0,50	12	1080
	OL6021.K.P2	Plastic Tank	1	12	756
	OL6021.K.01	Metal Tank	1	12	-
	OL6021.UP.P2	Plastic Tank	3,78	02	-
	OL6021.I.P2	Plastic Tank	4	02	-
	OL6021.P.P2	Plastic Tank	5	02	140
	OL6021.P.01	Metal Tank	5	02	-
	OL6021.T	Metal Tank	25	01	24
	OL6021.B	Metal Barrel	200	01	02
	OL6021.IBC	IBC Cube	1000	01	-

POE 220 + UV DYE	Art.-Nr.	Description	Litres		
	OL6032.Q.P2	Plastic Tank	0,25	24	2880
	OL6032.M.P2	Plastic Tank	0,50	12	1080
	OL6032.K.P2	Plastic Tank	1	12	756
	OL6032.K.01	Metal Tank	1	12	-
	OL6032.UP.P2	Plastic Tank	3,78	02	-
	OL6032.I.P2	Plastic Tank	4	02	-
	OL6032.P.P2	Plastic Tank	5	02	140
	OL6032.P.01	Metal Tank	5	02	-
	OL6032.T	Metal Tank	25	01	24
	OL6032.B	Metal Barrel	200	01	02
	OL6032.IBC	IBC Cube	1000	01	-

POE Lubricants for AC/R Systems with R32

POE 32 FOR R32	Art.-Nr.	Description	Litres			
	OL6070.Q.P2	Plastic Tank	0,25	24	2880	
	OL6070.M.P2	Plastic Tank	0,50	12	1080	
	OL6070.K.P2	Plastic Tank	1	12	756	
	OL6070.K.01	Metal Tank	1	12	-	
	OL6070.UP.P2	Plastic Tank	3,78	02	-	
	OL6070.I.P2	Plastic Tank	4	02	-	
	OL6070.P.P2	Plastic Tank	5	02	140	
	OL6070.P.01	Metal Tank	5	02	-	
	OL6070.T	Metal Tank	25	01	24	
	OL6070.B	Metal Barrel	200	01	02	
OL6070.IBC	IBC Cube	1000	01	-		

POE 68 FOR R32	Art.-Nr.	Description	Litres			
	OL6071.Q.P2	Plastic Tank	0,25	24	2880	
	OL6071.M.P2	Plastic Tank	0,50	12	1080	
	OL6071.K.P2	Plastic Tank	1	12	756	
	OL6071.K.01	Metal Tank	1	12	-	
	OL6071.UP.P2	Plastic Tank	3,78	02	-	
	OL6071.I.P2	Plastic Tank	4	02	-	
	OL6071.P.P2	Plastic Tank	5	02	140	
	OL6071.P.01	Metal Tank	5	02	-	
	OL6071.T	Metal Tank	25	01	24	
	OL6071.B	Metal Barrel	200	01	02	
OL6071.IBC	IBC Cube	1000	01	-		

POE Lubricants for AC/R Systems with CO₂

POE 55 - CO ₂	Art.-Nr.	Description	Litres			
	OL6062.Q.P2	Plastic Tank	0,25	24	2880	
	OL6062.M.P2	Plastic Tank	0,50	12	1080	
	OL6062.K.P2	Plastic Tank	1	12	756	
	OL6062.K.01	Metal Tank	1	12	-	
	OL6062.UP.P2	Plastic Tank	3,78	02	-	
	OL6062.I.P2	Plastic Tank	4	02	-	
	OL6062.P.P2	Plastic Tank	5	02	140	
	OL6062.P.01	Metal Tank	5	02	-	
	OL6062.T	Metal Tank	25	01	24	
	OL6062.B	Metal Barrel	200	01	02	
OL6062.IBC	IBC Cube	1000	01	-		

POE 85 - CO ₂	Art.-Nr.	Description	Litres			
	OL6063.Q.P2	Plastic Tank	0,25	24	2880	
	OL6063.M.P2	Plastic Tank	0,50	12	1080	
	OL6063.K.P2	Plastic Tank	1	12	756	
	OL6063.K.01	Metal Tank	1	12	-	
	OL6063.UP.P2	Plastic Tank	3,78	02	-	
	OL6063.I.P2	Plastic Tank	4	02	-	
	OL6063.P.P2	Plastic Tank	5	02	140	
	OL6063.P.01	Metal Tank	5	02	-	
	OL6063.T	Metal Tank	25	01	24	
	OL6063.B	Metal Barrel	200	01	02	
OL6063.IBC	IBC Cube	1000	01	-		

PAG Lubricants for AC/R Systems with CO₂

ISO 46	Art.-Nr.	Description	Litres			
	OL6036.Q.P2	Plastic Tank	0,25	24	2880	
	OL6036.M.P2	Plastic Tank	0,50	12	1080	
	OL6036.K.P2	Plastic Tank	1	12	756	
	OL6036.K.01	Metal Tank	1	12	-	
	OL6036.UP.P2	Plastic Tank	3,78	02	-	
	OL6036.I.P2	Plastic Tank	4	02	-	
	OL6036.P.P2	Plastic Tank	5	02	140	
	OL6036.P.01	Metal Tank	5	02	-	
	OL6036.T	Metal Tank	25	01	24	
	OL6036.B	Metal Barrel	200	01	02	
OL6036.IBC	IBC Cube	1000	01	-		

ISO 68	Art.-Nr.	Description	Litres			
	OL6037.Q.P2	Plastic Tank	0,25	24	2880	
	OL6037.M.P2	Plastic Tank	0,50	12	1080	
	OL6037.K.P2	Plastic Tank	1	12	756	
	OL6037.K.01	Metal Tank	1	12	-	
	OL6037.UP.P2	Plastic Tank	3,78	02	-	
	OL6037.I.P2	Plastic Tank	4	02	-	
	OL6037.P.P2	Plastic Tank	5	02	140	
	OL6037.P.01	Metal Tank	5	02	-	
	OL6037.T	Metal Tank	25	01	24	
	OL6037.B	Metal Barrel	200	01	02	
OL6037.IBC	IBC Cube	1000	01	-		

PAG Lubricants for AC/R Systems

PAG 68	Art.-Nr.	Description	Litres			
	OL6069.Q.P2	Plastic Tank	0,25	24	2880	
	OL6069.M.P2	Plastic Tank	0,50	12	1080	
	OL6069.K.P2	Plastic Tank	1	12	756	
	OL6069.K.01	Metal Tank	1	12	-	
	OL6069.UP.P2	Plastic Tank	3,78	02	-	
	OL6069.I.P2	Plastic Tank	4	02	-	
	OL6069.P.P2	Plastic Tank	5	02	140	
	OL6069.P.01	Metal Tank	5	02	-	
	OL6069.T	Metal Tank	25	01	24	
	OL6069.B	Metal Barrel	200	01	02	
OL6069.IBC	IBC Cube	1000	01	-		



Mineral Oil for AC/R Systems

MINERAL OIL 32/3	Art.-Nr.	Description	Litres		
	OL6064.Q.P2	Plastic Tank	0,25	24	2880
	OL6064.M.P2	Plastic Tank	0,50	12	1080
	OL6064.K.P2	Plastic Tank	1	12	756
	OL6064.K.01	Metal Tank	1	12	-
	OL6064.UP.P2	Plastic Tank	3,78	02	-
	OL6064.I.P2	Plastic Tank	4	02	-
	OL6064.P.P2	Plastic Tank	5	02	140
	OL6064.P.01	Metal Tank	5	02	-
	OL6064.T	Metal Tank	25	01	24
	OL6064.B	Metal Barrell	200	01	02
	OL6064.IBC	IBC Cube	1000	01	-

MINERAL OIL 46	Art.-Nr.	Description	Litres		
	OL6065.Q.P2	Plastic Tank	0,25	24	2880
	OL6065.M.P2	Plastic Tank	0,50	12	1080
	OL6065.K.P2	Plastic Tank	1	12	756
	OL6065.K.01	Metal Tank	1	12	-
	OL6065.UP.P2	Plastic Tank	3,78	02	-
	OL6065.I.P2	Plastic Tank	4	02	-
	OL6065.P.P2	Plastic Tank	5	02	140
	OL6065.P.01	Metal Tank	5	02	-
	OL6065.T	Metal Tank	25	01	24
	OL6065.B	Metal Barrell	200	01	02
	OL6065.IBC	IBC Cube	1000	01	-

MINERAL OIL 55/4	Art.-Nr.	Description	Litres		
	OL6066.Q.P2	Plastic Tank	0,25	24	2880
	OL6066.M.P2	Plastic Tank	0,50	12	1080
	OL6066.K.P2	Plastic Tank	1	12	756
	OL6066.K.01	Metal Tank	1	12	-
	OL6066.UP.P2	Plastic Tank	3,78	02	-
	OL6066.I.P2	Plastic Tank	4	02	-
	OL6066.P.P2	Plastic Tank	5	02	140
	OL6066.P.01	Metal Tank	5	02	-
	OL6066.T	Metal Tank	25	01	24
	OL6066.B	Metal Barrell	200	01	02
	OL6066.IBC	Plastic IBC	1000	01	-

MINERAL OIL 68	Art.-Nr.	Description	Litres		
	OL6067.Q.P2	Plastic Tank	0,25	24	2880
	OL6067.M.P2	Plastic Tank	0,50	12	1080
	OL6067.K.P2	Plastic Tank	1	12	756
	OL6067.K.01	Metal Tank	1	12	-
	OL6067.UP.P2	Plastic Tank	3,78	02	-
	OL6067.I.P2	Plastic Tank	4	02	-
	OL6067.P.P2	Plastic Tank	5	02	140
	OL6067.P.01	Metal Tank	5	02	-
	OL6067.T	Metal Tank	25	01	24
	OL6067.B	Metal Barrell	200	01	02
	OL6067.IBC	Plastic IBC	1000	01	-

MINERAL OIL 100/5	Art.-Nr.	Description	Litres		
	OL6068.Q.P2	Plastic Tank	0,25	24	2880
	OL6068.M.P2	Plastic Tank	0,50	12	1080
	OL6068.K.P2	Plastic Tank	1	12	756
	OL6068.K.01	Metal Tank	1	12	-
	OL6068.UP.P2	Plastic Tank	3,78	02	-
	OL6068.I.P2	Plastic Tank	4	02	-
	OL6068.P.P2	Plastic Tank	5	02	140
	OL6068.P.01	Metal Tank	5	02	-
	OL6068.T	Metal Tank	25	01	24
	OL6068.B	Metal Barrell	200	01	02
	OL6068.IBC	Plastic IBC	1000	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



LR Mineral Oil for Vacuum Pump

ISO 32	Art.-Nr.	Description	Litres		
	OL6053.Q.P2	Plastic Tank	0,25	24	2880
	OL6053.M.P2	Plastic Tank	0,50	12	1080
	OL6053.K.P2	Plastic Tank	1	12	756
	OL6053.K.01	Metal Tank	1	12	-
	OL6053.UP.P2	Plastic Tank	3,78	02	-
	OL6053.I.P2	Plastic Tank	4	02	-
	OL6053.P.P2	Plastic Tank	5	02	140
	OL6053.P.01	Metal Tank	5	02	-
	OL6053.T	Metal Tank	25	01	24
	OL6053.B	Metal Barrell	200	01	02
	OL6053.IBC	IBC Cube	1000	01	-

ISO 46	Art.-Nr.	Description	Litres		
	OL6054.Q.P2	Plastic Tank	0,25	24	2880
	OL6054.M.P2	Plastic Tank	0,50	12	1080
	OL6054.K.P2	Plastic Tank	1	12	756
	OL6054.K.01	Metal Tank	1	12	-
	OL6054.UP.P2	Plastic Tank	3,78	02	-
	OL6054.I.P2	Plastic Tank	4	02	-
	OL6054.P.P2	Plastic Tank	5	02	140
	OL6054.P.01	Metal Tank	5	02	-
	OL6054.T	Metal Tank	25	01	24
	OL6054.B	Metal Barrell	200	01	02
	OL6054.IBC	IBC Cube	1000	01	-

ISO 68	Art.-Nr.	Description	Litres		
	OL1008.Q.P2	Plastic Tank	0,25	24	2880
	OL1008.M.P2	Plastic Tank	0,50	12	1080
	OL1008.K.P2	Plastic Tank	1	12	756
	OL1008.K.01	Metal Tank	1	12	-
	OL1008.UP.P2	Plastic Tank	3,78	02	-
	OL1008.I.P2	Plastic Tank	4	02	-
	OL1008.P.P2	Plastic Tank	5	02	140
	OL1008.P.01	Metal Tank	5	02	-
	OL1008.T	Metal Tank	25	01	24
	OL1008.B	Metal Barrell	200	01	02
	OL1008.IBC	IBC Cube	1000	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

LR High Viscosity Index

ISO 46	Art.-Nr.	Description	Litres		
	OL1010.Q.P2	Plastic Tank	0,25	24	2880
	OL1010.M.P2	Plastic Tank	0,50	12	1080
	OL1010.K.P2	Plastic Tank	1	12	756
	OL1010.K.01	Metal Tank	1	12	-
	OL1010.UP.P2	Plastic Tank	3,78	02	-
	OL1010.I.P2	Plastic Tank	4	02	-
	OL1010.P.P2	Plastic Tank	5	02	140
	OL1010.P.01	Metal Tank	5	02	-
	OL1010.T	Metal Tank	25	01	24
	OL1010.B	Metal Barrell	200	01	02
	OL1010.IBC	Plastic IBC	1000	01	-

PI POE ↔ PAG Id

Test to identify the type of AC/R Lubricant (either POE or PAG)

What is it?

POE ↔ PAG ID is an essential test to identify the type of synthetic lubricant used in the refrigeration and air conditioning system to be treated. If you are working with a lubricant whose type and origin are unknown, the use of **POE ↔ PAG ID** is highly recommended: this test guarantees the identification of the oil category in usage (either POE or PAG) in a quick and effective way.

How does it work?

Once it comes in touch with the lubricant, **POE ↔ PAG ID** contains chemical elements that react by changing the aspect of the solution. The result will indicate if it is POE or PAG. Once a sample of lubricant is taken and poured into one of the available tests, the solution will quickly change its appearance: if the used oil is a PAG, the mixture will be clear. With POE oil the mixture will instead take on a cloudy appearance.

Benefits:

- ✓ It works with all kind of POE and PAG lubricants.
- ✓ The result will be visible in a few seconds.
- ✓ Easy to use.
- ✓ The package contains 4 TESTS.



Art.-Nr.	Packaging		
RK1411.S1	Carton Box	12	2160
RK1411	Clamshell	19	1064

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

OG Oil Guard



By-Pass for System Diagnosis

What is it?

OIL GUARD is a Diagnostic Device to verify the general condition of a Vehicles A/C System, simply by connecting to the high and low-pressure ports of the A/C System. Through the **OIL GUARD** glass it is possible to visually inspect the presence of Chemical Additives such as UV Leak Detector Dye or A/C Leak Stop, as well as the Oil/Refrigerant Gas miscibility. It is therefore possible to evaluate the quality of the Oil, and the possible presence of water or other contaminants.

The kit includes:

✓ 1 Red Refrigerant Charging Hose. ✓ 1 Blue Refrigerant Charging Hose. ✓ 1 Low-Pressure port Quick Coupler. ✓ 1 High-Pressure port Quick Coupler.

Art.-Nr.	Description		
RK1268	R134a Oil Guard	01	-
RK1025	R1234yf Oil Guard	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



SB Special Bag System

What is it?

SPECIAL BAG SYSTEM is a specific packaging designed to avoid moisture and particle contamination of Lubricants and Dyes used in A/C Systems. Errecom's high quality fluorescent UV Leak Detector Dyes and double endcap Lubricants are packed in moisture-free laminated bags, with fast clip connectors.

How does it work?

It's enough to change the connectors of plastic bottles additives of each A/C recovery unit with Errecom's special plastic connectors.



Benefits:

- ✓ No contamination with moisture.
- ✓ No Contamination with foreign particles.
- ✓ No messy, and time consuming filling of tanks.
- ✓ No extra costs - the same cost of standard packaging.
- ✓ Easy to use.
- ✓ It is possible to install on virtually any A/C Recovery Unit.
- ✓ Allows for fast, easy and clean servicing.
- ✓ Prevents and avoids moisture and other contaminants from entering A/C Recovery Unit.
- ✓ Safe and moisture-free storage.

*products available in Lubricants section (P.23-25)



□ Special Plastic Adapters for Special Bag System

Art.-Nr.	Description		
RV5999.88	Yellow Connection 1/8" Female	01	-
RV5999.93	White Connection 1/8" Female	01	-
RV5999.84	Yellow Connection 1/8" Male	01	-
RV5999.69	White Connection 1/8" Male	01	-



□ Special Plastic Adapters with Quick Coupler for Special Bag System

Art.-Nr.	Description		
RP1038.01.W	White Straight Connection	01	-
RP1039.01.W	90° White Connection	01	-
RP1038.01.Y	Yellow Straight Connection	01	-
RP1039.01.Y	90° Yellow Connection	01	-



□ Metal Quick Coupler

Art.-Nr.	Description		
RV6033	1/8" Male	01	-
RV6034	1/8" Female	-	-



□ Metal Plug

Art.-Nr.	Description		
RV6035	1/8" Male	-	-
RV6036	1/8" Female	-	-





□ Plastic Plug

Art.-Nr.	Description		
RV5999.94	1/4" Male	-	-
RV5999.95	1/4" Female	-	-



□ Cap with 1/8" Thread

Art.-Nr.	Description		
RT1035.B	Black Cap	-	-
RT1035.Y	Yellow Cap	-	-



□ Cap with 1/8" Thread and Canula

Art.-Nr.	Description		
FLK065	250 mL Black Tank	-	-
FLK066	250 mL Yellow Tank	-	-
FLK067	500 mL Black Tank	-	-
FLK068	500 mL Yellow Tank	-	-



□ Cap With Plastic Plug

Art.-Nr.	Description		
RT1033.B	Black Cap	-	-
RT1033.Y	Yellow Cap	-	-





□ Cap With Plastic Plug and Canula

Art.-Nr.	Description		
FLK050	250 mL Black Tank	-	-
FLK051	250 mL Yellow Tank	-	-
FLK052	500 mL Black Tank	-	-
FLK053	500 mL Yellow Tank	-	-





** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ Cap With Plastic Quick Coupler and Canula

Art.-Nr.	Description		
FLK054	250 mL Black Tank	-	-
FLK055	250 mL Yellow Tank	-	-
FLK056	500 mL Black Tank	-	-
FLK057	500 mL Yellow Tank	-	-





□ Cap With Metal Quick Coupler and Canula

Art.-Nr.	Description		
FLK061	250 mL Black Tank	-	-
FLK062	250 mL Yellow Tank	-	-
FLK063	500 mL Black Tank	-	-
FLK064	500 mL Yellow Tank	-	-





□ Cap With Metal Plug and Canula



Art.-Nr.	Description		
FLK071	250 mL Black Tank	-	-
FLK058	250 mL Yellow Tank	-	-
FLK059	500 mL Black Tank	-	-
FLK060	500 mL Yellow Tank	-	-





□ Rectangular Tank With Plastic Plug

Art.-Nr.	Description		
FLK041	250 mL - Black	-	-
FLK042	250 mL - Yellow	-	-



□ Rectangular Tank with 1/8" Thread

Art.-Nr.	Description		
FLK075	250 mL - Black	-	-
FLK076	250 mL - Yellow	-	-



□ Rectangular Tank with Plastic Quick Coupler

Art.-Nr.	Description		
FLK043	250 mL - Black	-	-
FLK044	250 mL - Yellow	-	-

□ Rectangular Tank With Metal Plug

Art.-Nr.	Description		
FLK048	250 mL - Black	-	-
FLK049	250 mL - Yellow	-	-



□ Rectangular Tank With Metal Quick Coupler

Art.-Nr.	Description		
FLK069	250 mL - Black	-	-
FLK070	250 mL - Yellow	-	-





** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ Cylindrical Tank With Plastic Plug

Art.-Nr.	Description		
FLK001	250 mL - Black	-	-
FLK004	250 mL - Yellow	-	-
FLK013	500 mL - Black	-	-
FLK016	500 mL - Yellow	-	-





□ Cylindrical Tank with 1/8" Thread

Art.-Nr.	Description		
FLK077	250 mL - Black	-	-
FLK072	250 mL - Yellow	-	-
FLK073	500 mL - Black	-	-
FLK074	500 mL - Yellow	-	-





□ Cylindrical Tank with Plastic Quick Coupler

Art.-Nr.	Description		
FLK007	250 mL - Black	-	-
FLK010	250 mL - Yellow	-	-
FLK019	500 mL - Black	-	-
FLK022	500 mL - Yellow	-	-





□ Cylindrical Tank With Metal Plug

Art.-Nr.	Description		
FLK025	250 mL - Black	-	-
FLK026	250 mL - Yellow	-	-
FLK029	500 mL - Black	-	-
FLK030	500 mL - Yellow	-	-



□ Cylindrical Tank with Metal Quick Coupler

Art.-Nr.	Description		
FLK027	250 mL - Black	-	-
FLK028	250 mL - Yellow	-	-
FLK031	500 mL - Black	-	-
FLK032	500 mL - Yellow	-	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



What is it?

BELNET AEROSOL is the most direct, safe and simple solution to flush small Refrigeration Lines and Air Conditioning and Refrigeration System Components.

How does it work?

The Aerosol Can is highly pressurised with CO₂ the product can be used directly in a safe and practical way, with a special Flushing Gun/Hose or directly with the special Rubber Cone.

Benefits:

- ✓ Ready to use.
- ✓ High Flushing Pressure (8 Bar/116 psi).
- ✓ High pressure until empty - 3 Bar (43.5 psi) to the last drop.
- ✓ No need for additional equipment.

Belnet Aerosol 600 mL

Art.-Nr.	Description		
TR1009.U.M0	With Rubber Cone	12	1008
TR1009.U.M1	With Thread	12	1008

Belnet Aerosol 750 mL

Art.-Nr.	Description		
TR1009.YW.M0	With Rubber Cone	12	672
TR1009.YW.M1	With Thread	12	672

Belnet Aerosol accessories

Art.-Nr.	Description		
RP1042.01	Adapter 1/4 SAE	01	-
RP1046.01	Flush Gun	01	-
RP1048.01	Gun with Hose and Ball Valve	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



AF Alpha Flush

Automatic Flushing Units Liquid for A/C Systems Components and Refrigeration Lines

What is it?



ALPHA FLUSH is a Flushing Liquid specifically developed to be used with all Automatic Flushing Units.

How does it work?

It has to be introduced inside the tanks of flushing units; once inserted into the A/C System it removes metal residues and exhausted oil.

Benefits:

✓ Flushing fluid specifically designed to be used with all automatic Flushing Units. ✓ Safe for components of Flushing Units. ✓ Non flammable. ✓ No ADR.

Art.-Nr.	Description		
TR1142.K.01	1 Litre Metal Container	12	480
TR1142.P.01	5 Litres Metal Tank	02	168

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



B Belnet

Flushing Fluid for A/C Systems Components and Refrigeration Lines - FLAMMABLE

What is it?

BELNET is a Flushing Liquid with high evaporation level specifically developed to be used in all A/C Systems.



How does it work?

It has to be introduced inside the A/C Systems through manual or pneumatic devices; once inserted into the A/C System it removes metal residues and exhausted oil.

Benefits: ✓ No residual. ✓ Fast and complete evaporation. ✓ Flammable.

Available in 1 Litre Metal Container (equal to 0.8 Kg);

Available in 5 Litres Metal Tank (equal to 4.0 Kg).

Art.-Nr.	Description		
TR1009.01	1 Litre Metal Container	12	480
TR1055.01	5 Litres Metal Tank	02	168

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



SB Super Belnet

Flushing Fluid for A/C Systems Components and Refrigeration Lines - NON FLAMMABLE

What is it?

SUPER BELNET is a flushing liquid with high evaporation level specifically developed to be used in all A/C systems.

How does it work?

It has to be introduced inside the A/C systems through manual, pneumatic or electric devices; once inserted into the A/C system it removes metal residues and exhausted oil.

Benefits: ✓ No residual. ✓ Fast and complete evaporation. ✓ Non - Flammable.

Available in 1 Litre Metal Container (equal to 1.6 Kg);

Available in 5 Litres Metal Tank (equal to 8.0 Kg).

Art.-Nr.	Description		
TR1029.01	1 Litre Metal Container	12	480
TR1030.01	5 Litres Metal Tank	02	168

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Easy Flush PRO

Automatic Flushing Unit for A/C Systems with Electric Pump

What is it?

EASY FLUSH PRO is a flushing unit for A/C Systems with totally automatic electric pump. It allows to flush the circuit in a clockwise and anticlockwise direction. It is equipped with a printer.

Technical features:

- ✓ Power supply: 220 V AC - 50 Hz.
- ✓ Internal tank capacity: 20 litres.
- ✓ Pump flow rate: 6 l/min.
- ✓ Mechanical seal pump with EPDM gaskets
- ✓ Connection for external Nitrogen tank.
- ✓ Automatic reversal flushing cycle.
- ✓ 3m flexible hoses with 1/4 SAE Ball Valve.
- ✓ Kit of adapters for connection to A/C systems.
- ✓ Weight: 45Kg.
- ✓ Dimensions: 480x580x100mm.
- ✓ Printer.
- ✓ 5-key keyboard.
- ✓ Liquid level control window.
- ✓ Maximum pressure of flushing with Nitrogen: 5 BAR.

Warning!

Use this Flushing Unit ONLY WITH Errecom's Alpha Flush Flushing Fluid (P. 37).



Art.-Nr.	Description		
VP1049.01	Flushing Unit	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

Easy Flush

Flushing Unit for A/C Systems with Electric Pump

What is it?

EASY FLUSH is a flushing unit for A/C Systems with a manually controlled electric pump. It allows to flush the circuit in a clockwise and anticlockwise direction.

Technical Features:

- ✓ Power Supply: 230/240 V – 50/60 Hz.
- ✓ 20 Litres Internal Storage Tank.
- ✓ Pump Capacity: 114l/min.
- ✓ Maximum Pump Power: 0.75 Kw.
- ✓ Maximum Pump Pressure: 0.45 MPa.
- ✓ EPDM Pump Gaskets.
- ✓ Mechanical Inlet Filter.
- ✓ Fast Connection for external Nitrogen.
- ✓ Clear external controls for reversing flush cycle without disconnecting hoses.
- ✓ 3m flexible hoses with 1/4 SAE ball valves.
- ✓ Adapter kit for connecting to various A/C systems.
- ✓ Interchangeable connections: 1/4 SAE -3/8 SAE- 1/2 SAE (2 of each type).
- ✓ Weight: 20Kg.
- ✓ Integrated cart.

Warning!

Use this Flushing Unit ONLY WITH Errecom's Alpha Flush Flushing Fluid (P. 37).



Art.-Nr.	Description		
VP1027.01	Flushing Unit	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ Flush Pump

Electric Pump to Flush A/C Systems


What is it?

FLUSH PUMP is a cost effective flushing system for large Air-Conditioning Systems.

Technical Features:

- ✓ Power Supply: 230/240 V – 50/60 Hz. ✓ Pump capacity: 14 l/min.
- ✓ Maximum pump power: 0.75 Kw. ✓ Maximum pump pressure: 0.45 MPa.
- ✓ EPDM mechanical pump gaskets. ✓ 2.5m Flexible hoses with female 1/4 SAE connections. ✓ Interchangeable connections: 1/4 SAE -3/8 SAE- 1/2 SAE (2 of each type). ✓ Storage and travel case.



Art.-Nr.		
VP1028.01	01	-


** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ A/C Flushing Kit

Kit Includes:

- ✓ Aluminium tank with gun for A/C systems flushing.
- ✓ Adapters kit to connect to A/C systems.
- ✓ 10 Litres tank for the recovery of contaminated liquid.
- ✓ Plastic container for storage and handling.



Art.-Nr.		
RK1088.01	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Fast Flush Kit

Universal Kit for Washing and Flushing

Kit Includes:

- ✓ Belnet Aerosol can with thread.
- ✓ Flush Gun with hose and ball valve.
- ✓ Nitrogen 950 CC one-shot cartridge.
- ✓ Mini 0÷10 Bar pressure regulator.
- ✓ 1/4 SAE swivel hose adapter.
- ✓ Quick Coupler LP R134a.
- ✓ 1/4 SAE M x 5/16 SAE F 90° adapter.
- ✓ Plastic case for transport.




Art.-Nr.		
RK1078	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ A/C Flushing Gun

- ✓ Economical A/C flushing equipment. ✓ Volume: 0,75 Litres. ✓ Ball valve with 1/4" Female connection. ✓ Length of hose: 60 cm. ✓ 0÷12 Bar Gauge. ✓ 10 Bar Safety Valve.

Art.-Nr.		
RP1027.01	01	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





□ Flushing Adapter Kit

What is it?

They are universal adapters with 1/4 SAE male fitting that allow to connect to any A/C system component, to run internal flushing operations in complete safety.

Art.-Nr.	Description		
RK1332	Adapter Kit	01	-

Art.-Nr.	Description		
RP1051.01	Special Cone Adapter	01	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Nitrogen Hydrogen - Cartridge

What is it?

It is a one-shot 950cc cartridge, charged at 110Bar pressure. It contains 5% hydrogen and 95% nitrogen, it is used to check A/C system leaks under pressure.

Art.-Nr.	Description		
BG1062.01	1 L "One-Shot" Nitrogen and Hydrogen Cartridge	12	-
BG1069.01	2,2 L "One-Shot" Nitrogen and Hydrogen Cartridge	12	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Nitrogen Cartridge

What is it?



It is a one-shot cartridge of 950cc, charged at 110 Bar pressure. It is used to check A/C system leaks under pressure.

Art.-Nr.	Description		
BG1005.01	"One-Shot" Nitrogen Cartridge	12	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Adapters for Mini Cartridge

Art.-Nr.	Description		
RP1029.01	IT - Adapters for Mini Cartridge	01	-
RP1059.01	FR - Adapters for Mini Cartridge	01	-
RP1061.01	DE - Adapters for Mini Cartridge	01	-
RP1062.01	UK - Adapters for Mini Cartridge	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Nitrogen Pressure Regulator

- ✓ 300 Bar (IN) / 0÷60 Bar (OUT). ✓ Ø 40 mm high and low pressure manifold gauges.
- ✓ 1/4 SAE Male connection.



Art.-Nr.	Description		
RK1325	Connection W21,7 x 1"1/4 - UNI 4409 (IT)	01	-
RK1280	Connection W24,32 x 1"1/4 - DIN477 nr. 10 (DE)	01	-
RK1281	Connection G5/8" - BS 341 nr. 3 (UK)	01	-
RK1282	Connection Ø 21,7 x 1,814 - NF E 29-650/c (FR)	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Pressure Regulator and Nitrogen Tester

- ✓ 200 Bar (IN) / 0÷50 Bar (OUT). ✓ Ø 40 mm High and Low Pressure Manifold Gauges.
- ✓ Ø 80 mm Gauge, class 1.0 with defined sector, positioning indicator and calibration screw.
- ✓ 200 cm Hose with Ball Valve with 1/4 SAE Connection. ✓ Plastic case for storage and handling.

Art.-Nr.	Description		
RK1326	W21,7 x 1"1/4 - UNI 4409 (IT) Connection	01	-
RK1283	W24,32 x 1"1/4 - DIN477 nr. 10 (DE) Connection	01	-
RK1284	G5/8" - BS 341 nr. 3 (UK) Connection	01	-
RK1285	Ø 21,7 x 1,814 - NF E 29-650/c (FR) Connection	01	-



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Mini Pressure Nitrogen Regulator

What is it?

It is a mini pressure regulator for one-shot cartridges of nitrogen and Hydrogenated Nitrogen. It resists to a maximum Inlet pressure of 150Bar and has a maximum output pressure of 10Bar. The inlet and output pressure can be verified thanks to two manometers of Ø40 mm. It includes a 200 cm hose with final ball valve and 1/4 SAE swivel connections.



Art.-Nr.	Description		
MN1020.01	Mini Pressure regulator	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



□ Leak-Testing Gauges

- ✓ Ball Valve with 1/4 SAE Male Connection. ✓ 0.80 mm gauge, class 1.0, defined sectors, position indicator and calibration screw. ✓ Green or black protective rubber gauge.

Art.-Nr.	Description		
MN1062.01	1/4 SAE Connection	01	-
MN1063.01	5/16 SAE (R410a System) Connection	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Purifying Treatments for Cockpit

ULTRASONIC NEBULIZERS are electronic ultrasonic nebulizer devices designed to atomize liquids that are then distributed by the A/C System for sanitizing and/or removing odours. This system atomizes liquid to create large quantities of fine particles (less than 5 micron's in diameter) at ambient temperatures. Such small particles (<5microns) do not easily condense on the surfaces they encounter, hence, they fully propagate in the Vehicles A/C Systems and Cockpits. This situation can't be obtained where liquid is propelled via traditional aerosol because the size and the weight of the particles delivered by aerosol cause prompt precipitation and condensation.

PZM PureZone Machine

Professional Ultrasonic Nebulizer



Technical features:

- ✓ Power supply: 220V – 50/60 Hz.
- ✓ Power supply: 110V – 50/60 Hz.
- ✓ Power supply plug: SCHUCO.
- ✓ 12V Power cord for cigar lighter socket.
- ✓ Cycle time: 11' 45" at 20°C.
- ✓ Automatic switch-off on reaching the minimum liquid level.
- ✓ Noise level: ≤ 70 dB.
- ✓ Operating temperatures: 0°C to 60°C.
- ✓ Nebulization (atomization) rate: ≈ 500 mL/h.
- ✓ Blower Flow: 34m³/h.
- ✓ Dimensions: L285 x P130 x H210 mm.
- ✓ Weight: 3.1 Kg.

Art.-Nr.	Description		
AB1027	PureZone Machine	01	56
AB1027.UK	PureZone Machine + UK Plug	01	56
AB1027.USA	PureZone Machine + 110 V USA Plug	01	56

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Atom Machine

Ultrasonic Nebulizer - 48 applications



Technical features:

- ✓ 12V Power cord for cigar lighter socket.
- ✓ Nebulization (atomization) rate: n.a.
- ✓ Designed for 48 automatic cycles.
- ✓ Automatic switch-off: 30 minutes.
- ✓ Body made in plastic.
- ✓ Noise level: n.a.
- ✓ Operating temperatures: n.a.
- ✓ Dimensions: L170 x P110 x H170 mm.
- ✓ Weight: 0.7 Kg.

Art.-Nr.		
VP1044.01	01	-

** 80x120xH200 cm

*POWER SUPPLY AVAILABLE:

Technical features:

INPUT : 100 - 240V ~ / 50/60Hz 0.8A
 OUTPUT: 12V --- 2500mA
 Power cord with EU, UK, USA plugs.



Art.-Nr.	
PW1003.01	01



AK Atom Machine Kit

Kit contains:

It's a smart box with n°.1 Atom Machine and n°.48 Purifying Treatment applications 120 mL. Frangrance according to 5 fragrances available.

Art.-Nr.	Description		
RK1393	with 48 applications 120 mL each - Lemon	01	48
RK1394	with 48 applications 120 mL each - Pure	01	48
RK1395	with 48 applications 120 mL each - Mint	01	48
RK1396	with 48 applications 120 mL each - Smoki	01	48
RK1397	with 48 applications 120 mL each - Woofi	01	48

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



AU Atom Ultra

Purifying Treatment for Atom Machine

What is it?



ATOM ULTRA is a purifying liquid specifically formulated to be used ONLY with ultrasonic nebulizer ATOM MACHINE.

Benefits

- ✓ Restores and refreshes interior air quality.
- ✓ Excellent long term effect.



Evaporator Perfume Interiors

Art.-Nr.	Description		
AB0018.G.01	Atom Ultra 120 mL Lemon	12	-
AB0022.G.01	Atom Ultra 120 mL Pure	12	-
AB0024.G.01	Atom Ultra 120 mL Mint	12	-
AB0026.G.01	Atom Ultra 120 mL Smoki	12	-
AB0027.G.01	Atom Ultra 120 mL Woofi	12	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



AL Atom Liquid

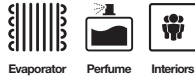
Purifying Treatment for Ultrasonic Nebulizers

What is it?

ATOM LIQUID is a purifying liquid to be used with ultrasonic nebulizers.

Benefits

- ✓ Restores and refreshes interior air quality.
- ✓ Excellent long term effect.



Evaporator Perfume Interiors



	Pure Art.-Nr.	Mint Art.-Nr.	Lemon Art.-Nr.	Smoki Art.-Nr.	Woofi Art.-Nr.		
250 mL	AB0022.Q.01	AB0024.Q.01	AB0018.Q.01	AB0026.Q.01	AB0027.Q.01	24	-
5 Litri	AB0022.P.01	AB0024.P.01	AB0018.P.01	AB0026.P.01	AB0027.P.01	02	168
10 Litri	AB0022.D.01	AB0024.D.01	AB0018.D.01	AB0026.D.01	AB0027.D.01	01	48

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

KO Killer Odor

Odour Eliminator for Ultrasonic Nebulizer

What is it?

KILLER ODOR is an anti-odor treatment to be used with ultrasonic nebulizers.

Benefits:

- ✓ Effective against smoke, cigarettes, food and pet odor.
- ✓ Completely eliminates unpleasant smells.
- ✓ Eliminates unpleasant smells indoor and on surfaces.
- ✓ Refreshes and restores internal air quality.



Evaporator Perfume Interiors

Art.-Nr.	Description		
AB1041.G	120 mL Bottle	12	3828
AB1041.J	200 mL Bottle	10	-
AB1041.P	5 Litres Tank	02	168
AB1041.D	10 Litres Tank	01	48

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Pure Ozone Machine

Ozone-Generator



What is it?

PURE OZONE MACHINE 220 V is a 220V Ozone-generator.

Benefits:

- ✓ Eliminates bad smells from interior and surfaces (Vehicles, Boats, Refrigerators, etc...).
- ✓ Effective against Tobacco smells.
- ✓ Effective against Food and Pet smells.
- ✓ Maintenance free; no need, for manpower, equipment or consumables.
- ✓ No harmful substances used and no residual products remain (decomposes to O₂).

Application:

The cleaning up of the interiors must be run in the total absence of people or pets, using a fan to spread.



Time of application:

- ✓ 15 min: Compact Vehicles - Sport Car - Station Wagon or Room up to 10 m².
- ✓ 30 min: SUV - Space Wagon - Commercial Vehicles - Minibus - Motorhome or Room up to 20 m².
- ✓ 45 min: Bus or Rooms up to 30 m².
- ✓ 60 min: Rooms up to 40 m².
- ✓ 90 min: Rooms up to 50 m².

Technical features:

- ✓ Power supply: 100-220V – 50/60 Hz.
- ✓ Operating temperature: 0°C ÷ 60°C.
- ✓ Ozone production: 800 mg/h.
- ✓ Dimensions: L285 X P130 X H210 mm.
- ✓ Weight: 2.9 Kg.



Art.-Nr.		
AB1040.01	01	56



Interiors

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Purifying and Cleaning Treatments



Evaporator Cleaner Foam

Foam Cleaner for A/C Systems - No Biocide

What is it?

EVAPORATOR CLEANER FOAM is a foamy cleaner for evaporators that cleans, refreshes and purifies the A/C system. We recommend the use of this product in combination with Interior Purifier - Purifying Treatment for interiors.



Art.-Nr.	Description		
AB1049.F.01	100 mL Aerosol Can	30	4800
AB1049.J.01	200 mL Aerosol Can	24	2376
AB1049.N.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Evaporator Cleaner

Non-Foam Cleaner for A/C Systems - No Biocide

What is it?

EVAPORATOR CLEANER is a liquid cleaner for evaporators that cleans, refreshes and purifies the A/C system. We recommend the use of this product in combination with Interior Purifier - Purifying Treatment for interiors.



Art.-Nr.	Description		
AB1084.N.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Power Clean In

High Pressure Cleaner for Evaporators

What is it?

POWER CLEAN IN is a special Aerosol Can that has been designed to achieve a high and constant supply pressure that allows you to easily remove extreme dirt that accumulates between the fins of the evaporators.

Benefits:

✓ Particularly suitable for the evaporators that are difficult to reach. ✓ No need to rinse.



Art.-Nr.	Description		
AB1063.U.01	600 mL Aerosol Can	12	1008

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Scented Products for Evaporators

M Monsoon

High Pressure Scented Spray for Interiors

What is it?

MONSOON is a high-pressure scented spray which is useful for perfuming very large rooms. It ensures a long persistence of the fragrance. MONSOON is also suitable for perfuming the cabin filter (before this one must be replaced). Its formula effectively refreshes the treated areas, leaving a pleasant feeling of cleanliness.

MONSOON is available in 3 fragrances:

- ✓ Lemon
- ✓ Mint
- ✓ Pure



Art.-Nr.	Description	Fragrance		
AB1216.U.01	600 mL Aerosol Can	Lemon	12	1008
AB1217.U.01	600 mL Aerosol Can	Mint	12	1008
AB1218.U.01	600 mL Aerosol Can	Pure	12	1008

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

IP Interior Purifier

Purifying Treatment for Interiors - No Biocide

What is it?

INTERIOR PURIFIER is a purifying treatment to clean and refresh the cockpits, leaving a pleasant fragrance of cleanliness. We recommend the use of this product in combination with Evaporator Cleaner Foam - Foam Cleaner for A/C systems.



	Talc	Strawberry	Peach	Mint	Lemon	Vanilla	Green Apple		
	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.	Art.-Nr.		
100 mL	AB1056.F.01	AB1057.F.01	AB1058.F.01	AB1050.F.01	AB1059.F.01	AB1060.F.01	AB1061.F.01	30	4800
200 mL	AB1056.J.01	AB1057.J.01	AB1058.J.01	AB1050.J.01	AB1059.J.01	AB1060.J.01	AB1061.J.01	24	2376
400 mL	AB1056.N.01	AB1057.N.01	AB1058.N.01	AB1050.N.01	AB1059.N.01	AB1060.N.01	AB1061.N.01	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



What is it?

TOTAL CARE is a complete purifying treatment to clean and refresh the evaporator and the cockpits, leaving a pleasant fragrance of cleanliness.

Suitable treatment for 100 mL: COMPACT - BERLINE - STATION WAGONS

Suitable treatment for 200 mL: SUV - SPACE WAGON - COMMERCIAL Vehicles MINIBUS - MOTOR HOME.

Clamshell contains:

- ✓ Evaporator Cleaner Foam - Foam Cleaner can.
- ✓ Interior Purifier - Purifying Treatment for Interiors can.
- ✓ 60 cm canula.



	Talc Art.-Nr.	Strawberry Art.-Nr.	Peach Art.-Nr.	Mint Art.-Nr.	Lemon Art.-Nr.	Vanilla Art.-Nr.	Green Apple Art.-Nr.		
100 mL	RKAB43	RKAB44	RKAB45	RKAB46	RKAB47	RKAB48	RKAB49	12	672
200 mL	RKAB37	RKAB38	RKAB39	RKAB36	RKAB40	RKAB41	RKAB42	10	560

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Cigarette Smoke Odor Remover Spray for Interiors

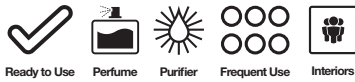
What is it?

SMOKI is a special Nanotechnology Chemical Product formulated to eliminate the smell of cigarette and tobacco from Cockpits and Environment.

How does it work?

Total release Spray to place at the center of the contaminated area. Before performing the treatment, close doors and windows and leave the vehicle or the room. Ventilate the space thoroughly before entering again.

SMOKI is available also in Spray Bottle to vaporise on contaminated surfaces.



Art.-Nr.	Description		
AB1087.J.01	200 mL Aerosol Can	24	2376
AB1087.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Pet Odor Remover Spray for Interiors

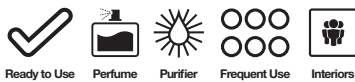
What is it?

WOOFI is a special Nanotechnology Chemical Product formulated to eliminate the smell of pets from Cockpits and Environment.

How does it work?

Total release Spray to place at the center of the contaminated area. Before performing the treatment, close doors and windows and leave the vehicles or the room. Ventilate the space thoroughly before entering again.

WOOFI is available also in Spray Bottle to vaporise on contaminated surfaces.



Art.-Nr.	Description		
AB1088.J.01	200 mL Aerosol Can	24	2376
AB1088.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Evaporator Cleaning and Purification

Luxedo

pH
7.5⇌9
Alkaline

Scented Revitalizing Treatment for Evaporators Ready to Use

What is it?

LUXEDO is a specific scented chemical product, fast-acting and effective, formulated to clean Evaporators. It removes organic residues and dirt accumulated over time, slowing down its reappearance.



Ready-to-Use Liquid Product

Art.-Nr.	Description		
AB1073.P.01	5 Litres Tank	02	168
AB1073.D.01	10 Litres Tank	01	48
AB1073.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



EcoJab

pH
10⇌11.5
Alkaline

Biodegradable Evaporator Cleaner Dilution 1:6

What is it?

ECOJAB is a specific fast-acting and effective chemical product, with a high biodegradability level, formulated to clean Evaporators.



Liquid Product Concentrated to dilute 1:6

Art.-Nr.	Description		
AB1071.P.01	5 Litres Tank	02	168
AB1071.D.01	10 Litres Tank	01	48

Ready-to-Use Liquid Product

Art.-Nr.	Description		
AB1071.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Condenser Cleaning and Purification

CC Best Cond Cleaner

pH
13-14
Alkaline

Concentrated A/C Condenser Alkaline Cleaner - Dilution 1:6

What is it?

BEST COND CLEANER is a specific alkaline-based liquid treatment that cleans and deeply degreases the dirt that sets within the finned coils of condensers placed on Vehicles.



Liquid Product Concentrated to dilute 1:6

Art.-Nr.	Description		
AB1209.P.01	5 Litres Tank	02	168
AB1209.D.01	10 Litres Tank	01	48

Ready-to-Use Liquid Product

Art.-Nr.	Description		
AB1046.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



CC Best Acid CC

pH
1-2
Acid

Concentrated A/C Condenser Deoxidizer Dilution 1:6

What is it?

BEST ACID CC is a specific acid-based liquid treatment that deeply removes incrustations from the finned coils of condensers placed on Vehicles.



Liquid Product Concentrated to dilute 1:6

Art.-Nr.	Description		
AB1212.P.01	5 Litres Tank	02	168
AB1212.D.01	10 Litres Tank	01	48

Ready-to-Use Liquid Product

Art.-Nr.	Description		
AB1044.K.01	1 Litre Spray Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



PCO Power Clean Out

High Pressure Cleaner for Condensers

What is it?

POWER CLEAN OUT is a special Aerosol Can that has been designed to achieve a high and constant supply pressure that allows to easily remove extreme dirt that accumulates between the fins of the condensers.

Benefits:

- ✓ Particularly suitable for the condensers that are difficult to reach.
- ✓ No need to rinse.



Condenser Ready to Use Severe Dirt No Rinsing

Art.-Nr.	Description		
AB1063.YW.01	750 mL Aerosol Can	12	672

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

S Spray Pumps

What is it?

It is a tank that can be manually pressurized, resistant even to acid products, with adjustable nozzle to dispense any kind of Cleaner directly on evaporators and condensers.



Evaporator Condenser Interiors

Art.-Nr.	Description		
PM1001.01	2 Litres Spray Pump	01	-
PM1003.01	10 Litres Spray Pump	01	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

Disinfectant Presidio Medico Chirurgico



FOR USE ON EVAPORATORS AND ON ALL SURFACES

EFFECTIVE AGAINST FLU, HEPATITIS B / C, HIV, ROTA VIRUS,
NORO VIRUS AND EBOLA VIRUSES.

AGAINST THE BACTERIA COMPLIES WITH THE
FOLLOWING TESTS: EN1276 - EN13697



AGAINST THE MOLDS COMPLIES WITH THE TEST: EN13697

FIELDS OF APPLICATION Hospitals, Nursing Homes, Physicians Studies, Clinics, Schools, Sport Centers, Wellness Centers, Meat Shops, Confectionery Industry, Bakeries, Bars and Restaurants, Ice-cream Shops, Hotels, Industries for Meat Fish and Vegetables Processing.



Num. Reg. Min. 20145

Liquid Product Concentrated to dilute 1:25

Art.-Nr.	Description		
AB1085.Q.01	250 mL Container	24	2880
AB1085.M.01	500 mL Container	12	1080
AB1085.K.01	1 Litre Bottle	06	570
AB1085.P.01	5 Litres Tank	02	168
AB1085.D.01	10 Litres Tank	01	48

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

HACCP
PRODUCT



ERRECOM Charging Hoses SAE J2196 SAE J2888

On-Line Swivel Connections



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7451B	TB7451R	TB7451Y	TBK287
200	TB7551B	TB7551R	TB7551Y	TBK288
300	TB7651B	TB7651R	TB7651Y	TBK289
350	TB7751B	TB7751R	TB7751Y	TBK290

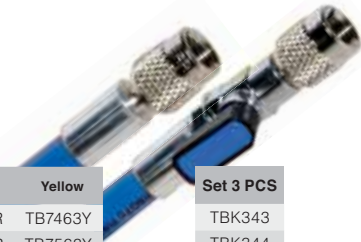
3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7453B	TB7453R	TB7453Y	TBK295
200	TB7553B	TB7553R	TB7553Y	TBK304
300	TB7653B	TB7653R	TB7653Y	TBK305
350	TB7753B	TB7753R	TB7753Y	TBK306

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7454B	TB7454R	TB7454Y	TBK307
200	TB7554B	TB7554R	TB7554Y	TBK308
300	TB7654B	TB7654R	TB7654Y	TBK309
350	TB7754B	TB7754R	TB7754Y	TBK310

Ball Valves



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7463B	TB7463R	TB7463Y	TBK343
200	TB7563B	TB7563R	TB7563Y	TBK344
300	TB7663B	TB7663R	TB7663Y	TBK345
350	TB7763B	TB7763R	TB7763Y	TBK346

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7465B	TB7465R	TB7465Y	TBK351
200	TB7565B	TB7565R	TB7565Y	TBK352
300	TB7665B	TB7665R	TB7665Y	TBK353
350	TB7765B	TB7765R	TB7765Y	TBK354

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7466B	TB7466R	TB7466Y	TBK355
200	TB7566B	TB7566R	TB7566Y	TBK356
300	TB7666B	TB7666R	TB7666Y	TBK357
350	TB7766B	TB7766R	TB7766Y	TBK358

M14x1,5 Connections



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7455B	TB7455R	TB7455Y	TBK311
200	TB7555B	TB7555R	TB7555Y	TBK312
300	TB7655B	TB7655R	TB7655Y	TBK313
350	TB7755B	TB7755R	TB7755Y	TBK314

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7457B	TB7457R	TB7457Y	TBK319
200	TB7557B	TB7557R	TB7557Y	TBK320
300	TB7657B	TB7657R	TB7657Y	TBK321
350	TB7757B	TB7757R	TB7757Y	TBK322

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7458B	TB7458R	TB7458Y	TBK323
200	TB7558B	TB7558R	TB7558Y	TBK324
300	TB7658B	TB7658R	TB7658Y	TBK325
350	TB7758B	TB7758R	TB7758Y	TBK326

M12x1,5 Connections



1/4 SAE connections

Cm	Blu	Rosso	Giallo	Set 3 PCS
100	TB7471B	TB7471R	TB7471Y	TBK375
200	TB7571B	TB7571R	TB7571Y	TBK376
300	TB7671B	TB7671R	TB7671Y	TBK377
350	TB7771B	TB7771R	TB7771Y	TBK378

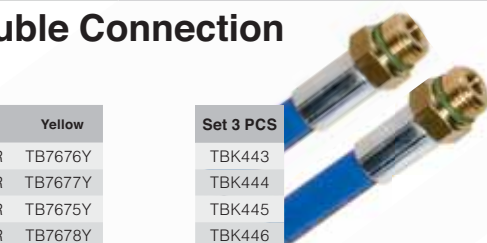
3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7473B	TB7473R	TB7473Y	TBK383
200	TB7573B	TB7573R	TB7573Y	TBK384
300	TB7673B	TB7673R	TB7673Y	TBK385
350	TB7773B	TB7773R	TB7773Y	TBK386

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7474B	TB7474R	TB7474Y	TBK387
200	TB7574B	TB7574R	TB7574Y	TBK388
300	TB7674B	TB7674R	TB7674Y	TBK389
350	TB7774B	TB7774R	TB7774Y	TBK390

M12x1,5 Double Connection



Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7676B	TB7676R	TB7676Y	TBK443
200	TB7677B	TB7677R	TB7677Y	TBK444
300	TB7675B	TB7675R	TB7675Y	TBK445
350	TB7678B	TB7678R	TB7678Y	TBK446



CONTINENTAL Charging Hoses SAE J2196 SAE J2888

On-Line Swivel Connections

1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7401B	TB7401R	TB7401Y	TBK096
200	TB7501B	TB7501R	TB7501Y	TBK097
300	TB7601B	TB7601R	TB7601Y	TBK098
350	TB7701B	TB7701R	TB7701Y	TBK099

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7403B	TB7403R	TB7403Y	TBK104
200	TB7503B	TB7503R	TB7503Y	TBK105
300	TB7603B	TB7603R	TB7603Y	TBK106
350	TB7703B	TB7703R	TB7703Y	TBK107

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7404B	TB7404R	TB7404Y	TBK108
200	TB7504B	TB7504R	TB7504Y	TBK109
300	TB7604B	TB7604R	TB7604Y	TBK110
350	TB7704B	TB7704R	TB7704Y	TBK111

Ball Valves

1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7413B	TB7413R	TB7413Y	TBK144
200	TB7513B	TB7513R	TB7513Y	TBK145
300	TB7613B	TB7613R	TB7613Y	TBK146
350	TB7713B	TB7713R	TB7713Y	TBK147

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7415B	TB7415R	TB7415Y	TBK151
200	TB7515B	TB7515R	TB7515Y	TBK152
300	TB7615B	TB7615R	TB7615Y	TBK153
350	TB7715B	TB7715R	TB7715Y	TBK154

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7416B	TB7416R	TB7416Y	TBK155
200	TB7516B	TB7516R	TB7516Y	TBK156
300	TB7616B	TB7616R	TB7616Y	TBK157
350	TB7716B	TB7716R	TB7716Y	TBK158

M14x1,5 Connections

1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7405B	TB7405R	TB7405Y	TBK112
200	TB7505B	TB7505R	TB7505Y	TBK113
300	TB7605B	TB7605R	TB7605Y	TBK114
350	TB7705B	TB7705R	TB7705Y	TBK115

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7407B	TB7407R	TB7407Y	TBK120
200	TB7507B	TB7507R	TB7507Y	TBK121
300	TB7607B	TB7607R	TB7607Y	TBK122
350	TB7707B	TB7707R	TB7707Y	TBK123

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7408B	TB7408R	TB7408Y	TBK124
200	TB7508B	TB7508R	TB7508Y	TBK125
300	TB7608B	TB7608R	TB7608Y	TBK126
350	TB7708B	TB7708R	TB7708Y	TBK127

M12x1,5 Connections

1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7079B	TB7079R	TB7079Y	TBK407
200	TB7179B	TB7179R	TB7179Y	TBK408
300	TB7279B	TB7279R	TB7279Y	TBK409
350	TB7379B	TB7379R	TB7379Y	TBK410

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7081B	TB7081R	TB7081Y	TBK415
200	TB7181B	TB7181R	TB7181Y	TBK416
300	TB7281B	TB7281R	TB7281Y	TBK417
350	TB7381B	TB7381R	TB7381Y	TBK418

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7082B	TB7082R	TB7082Y	TBK419
200	TB7182B	TB7182R	TB7182Y	TBK420
300	TB7282B	TB7282R	TB7282Y	TBK421
350	TB7382B	TB7382R	TB7382Y	TBK422

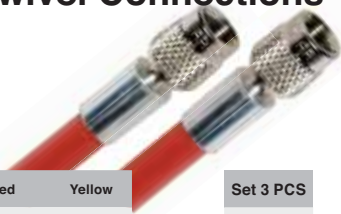
M12x1,5 Double Connection

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7687B	TB7687R	TB7687Y	TBK447
200	TB7688B	TB7688R	TB7688Y	TBK448
300	TB7689B	TB7689R	TB7689Y	TBK449
350	TB7690B	TB7690R	TB7690Y	TBK450



CHINESE Charging Hoses SAE J2196 SAE J2888

On-Line Swivel Connections



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7426B	TB7426R	TB7426Y	TBK191
200	TB7526B	TB7526R	TB7526Y	TBK192
300	TB7626B	TB7626R	TB7626Y	TBK193
350	TB7726B	TB7726R	TB7726Y	TBK194

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7428B	TB7428R	TB7428Y	TBK199
200	TB7528B	TB7528R	TB7528Y	TBK200
300	TB7628B	TB7628R	TB7628Y	TBK201
350	TB7728B	TB7728R	TB7728Y	TBK202

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7429B	TB7429R	TB7429Y	TBK203
200	TB7529B	TB7529R	TB7529Y	TBK204
300	TB7629B	TB7629R	TB7629Y	TBK205
350	TB7729B	TB7729R	TB7729Y	TBK206

Ball Valves



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7438B	TB7438R	TB7438Y	TBK239
200	TB7538B	TB7538R	TB7538Y	TBK240
300	TB7638B	TB7638R	TB7638Y	TBK241
350	TB7738B	TB7738R	TB7738Y	TBK242

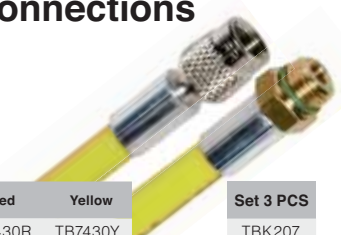
3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7440B	TB7440R	TB7440Y	TBK247
200	TB7540B	TB7540R	TB7540Y	TBK248
300	TB7640B	TB7640R	TB7640Y	TBK249
350	TB7740B	TB7740R	TB7740Y	TBK250

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7441B	TB7441R	TB7441Y	TBK251
200	TB7541B	TB7541R	TB7541Y	TBK252
300	TB7641B	TB7641R	TB7641Y	TBK253
350	TB7741B	TB7741R	TB7741Y	TBK254

M14x1,5 Connections



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7430B	TB7430R	TB7430Y	TBK207
200	TB7530B	TB7530R	TB7530Y	TBK208
300	TB7630B	TB7630R	TB7630Y	TBK209
350	TB7730B	TB7730R	TB7730Y	TBK210

3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7432B	TB7432R	TB7432Y	TBK215
200	TB7532B	TB7532R	TB7532Y	TBK216
300	TB7632B	TB7632R	TB7632Y	TBK217
350	TB7707B	TB7732R	TB7732Y	TBK218

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7433B	TB7433R	TB7433Y	TBK219
200	TB7533B	TB7533R	TB7533Y	TBK220
300	TB7633B	TB7633R	TB7633Y	TBK221
350	TB7733B	TB7733R	TB7733Y	TBK222

M12x1,5 Connections



1/4 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7483B	TB7483R	TB7483Y	TBK423
200	TB7583B	TB7583R	TB7583Y	TBK424
300	TB7683B	TB7683R	TB7683Y	TBK425
350	TB7783B	TB7783R	TB7783Y	TBK426

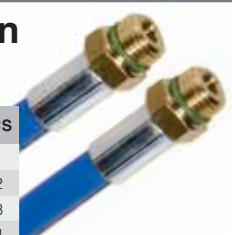
3/8 SAE connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7485B	TB7485R	TB7485Y	TBK431
200	TB7585B	TB7585R	TB7585Y	TBK432
300	TB7685B	TB7685R	TB7685Y	TBK433
350	TB7785B	TB7785R	TB7785Y	TBK434

1/2 ACME connections

Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7486B	TB7486R	TB7486Y	TBK435
200	TB7586B	TB7586R	TB7586Y	TBK436
300	TB7686B	TB7686R	TB7686Y	TBK437
350	TB7786B	TB7786R	TB7786Y	TBK438

M12x1,5 Double Connection



Cm	Blue	Red	Yellow	Set 3 PCS
100	TB7691B	TB7691R	TB7691Y	TBK451
200	TB7692B	TB7692R	TB7692Y	TBK452
300	TB7693B	TB7693R	TB7693Y	TBK453
350	TB7694B	TB7694R	TB7694Y	TBK454

□ R134a ERRECOM Quick Couplers meet SAE J639

Art.-Nr.	Description	☒
RA1053.01	1/4 SAE - High Side Port	01
RA1054.01	1/4 SAE - Low Side Port	01
RA1055.01	M14X1,5 - High Side Port	01
RA1056.01	M14X1,5 - Low Side Port	01



□ R1234yf Errecom Quick Couplers meet SAE J2888

Art.-Nr.	Description	☒
RA1050.01	M12x1,5 - High Side Port	01
RA1051.01	M12x1,5 - Low Side Port	01



□ R134a Quick Couplers - Made in China

Art.-Nr.	Description	☒
RA1000.01	1/4 SAE - High Side Port	01
RA1001.01	1/4 SAE - Low Side Port	01
RA1002.01	M14X1,5 - High Side Port	01
RA1003.01	M14X1,5 - Low Side Port	01



□ R1234yf Quick Couplers - Made in China

Art.-Nr.	Description	☒
RA1048.01	M12x1,5 - High Side Port	01
RA1049.01	M12x1,5 - Low Side Port	01



□ R134a Quick Couplers without Tap - Made in China

Art.-Nr.	Description	☒
RA1008.01	1/4 SAE - High Side Port (Straight)	01
RA1009.01	1/4 SAE - Low Side Port (Straight)	01
RA1004.01	1/4 SAE - High Side Port	01
RA1005.01	1/4 SAE - Low Side Port	01
RA1006.02	3/8 SAE - High Side Port	01
RA1007.02	3/8 SAE - Low Side Port	01
RA1006.01	M14X1,5 - High Side Port	01
RA1007.01	M14X1,5 - Low Side Port	01



□ Special High Pressure Quick Coupler for Vehicles A/C Systems with R134a

For: **Bmw - Ford - Mercedes - Volvo**

Art.-Nr.	Description	☒
RA1018.01	High Side Port	01



□ Special High Pressure Quick Coupler for Vehicles A/C Systems with R134a

For: **Bmw - Ford - Mercedes - Volvo**

Art.-Nr.	Description	☒
RA1032.01	High Side Port	01



□ R134a Special Adapter

For vehicles without low-pressure port.

Art.-Nr.	☒
RK1208	01

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Special Low Pressure Quick Coupler for Vehicles A/C Systems with R134a

For: FORD - JAGUAR

Art.-Nr.	Description	
RA1060.01	Low Side Port	01



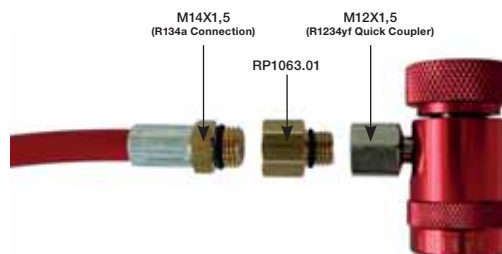
Quick Coupler Reduction

Art.-Nr.	Description	
RP1008.01	3/8 SAE Male X 1/4 SAE Female A	05
RP1009.01	1/4 SAE Male X 1/2 ACME Female with Gasket B	05
RP1017.01	1/2 ACME Male X 1/4 SAE Female with Gasket C	05
RP1016.01	M14x1,5 Male X 1/4 SAE Male D	05
RP1057.01	M12x1,5 Male x 1/4 SAE Male E	05



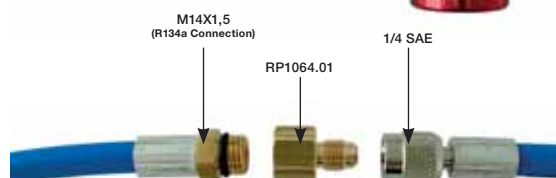
Special Adapter M14x1,5 x M12x1,5

Art.-Nr.	Description	
RP1063.01	Adapter M14x1,5 x M12x1,5	01



Special Adapter M14x1,5 x 1/4 SAE

Art.-Nr.	Description	
RP1064.01	Adapter M14x1,5 x 1/4 SAE	01



Ball Valve with Swivel Connection

Art.-Nr.	Male	Female	
RP1119.01.*	1/4 SAE	1/4 SAE	01
RP1219.01.*	3/8 SAE	1/4 SAE	01
RP1035.01.*	1/2 ACME	1/4 SAE	01
RP1319.01.*	5/16 SAE	1/4 SAE	01
RP1619.01.*	5/16 SAE	5/16 SAE	01



* ADD TO THE CODE: Y = YELLOW VALVE - B = BLUE VALVE - R = RED VALVE - G = GREEN VALVE - W = WHITE VALVE

Ball Valve with Male Connection

Art.-Nr.	Description	
RP1631.01.*	1/4 SAE	01
RP1037.01.*	3/8 SAE	01
RP1040.01.*	1/2 ACME	01
RP1636.01.*	5/16 SAE	01



* ADD TO THE CODE: Y = YELLOW Valve - B = BLUE Valve - R = RED Valve - G = GREEN Valve - W = WHITE Valve

Spare Parts for Hoses & Ball Valves

Art.-Nr.	Description	
RG9010.01	1/4 - 5/16 SAE HNBR - 1/2 ACME Gasket	01
RG9012.01	1/4 - 5/16 SAE NEOPRENE - 1/2 ACME Gasket	01
RG9002.01	3/8 SAE HNBR Gasket	01
TBR901.01	Depressor	01



Adapters for Refrigerant Gas Cylinders

Art.-Nr.	Description	
RP1019.01	3/4 NPS x 1/4 SAE R134a Reducer	10
RP1013.01	3/4 NPS x 5/16 SAE R134a Reducer	10
RP1101.01	R1234yf Cylinder HP Reducer	10



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

SU SealUp

A/C Joint Sealant - Warranty Seal

What is it?

SEALUP is a joint sealant for A/C systems that forms a chemically resistant film over the threads. It remains flexible, adheres to internal surfaces filling all micro voids. Ideal on plastic and metal materials subjected to extreme vibrations. It works from a temperature of -90° to +200°. Resistant both in vacuum and with pressure up to 500 Bar / 7250 Psi.

How does it work?

Applied to threaded and flanged joints and gaskets SEALUP adheres to surfaces and forms a tight seal, flexible but long-lasting. It prevents leaks from the pipe joints, fittings and bolts. It resists in contact to multiple chemicals including refrigerant gases, fuel gasses, lubricants, fuels, solvents and industrial gases.

Benefits:

✓ It prevents leaks. ✓ It allows the reopening of the joints. ✓ Easy to remove.



Art.-Nr.	Description		
TR1157.Y.01	50 mL Tube	30	5400

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

T Thor

Spray Sealant Remover



What is it?

THOR is a special fast-acting and effective chemical product, formulated to remove the residues of sealants from surfaces.

How does it work?

Directly spray **THOR** on the surface contaminated by the sealant, wait two minutes and clean with a cloth.



Art.-Nr.	Description		
TR1013.J.01	200 mL Aerosol Can	24	2376

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

□ 4-Ways Manifold

Art.-Nr.	Description	Fitting	Refrigerant Scale	CLASS
MN1017.01	With Ø 68 mm Gauge	1/4 SAE	R12 - R134a	1.6
MN1099.01	With Ø 68 mm Gauge	1/4 SAE	R1234yf	1.6



□ Manifold Kit

Art.-Nr.	Description	Fitting	Refrigerant Scale	CLASS
MNK047	With Ø 68 mm Gauge	1/4 SAE	R12 - R134a	1.6
MNK488	With Ø 68 mm Gauge	1/4 SAE	R1234yf	1.6



□ 4-Ways Manifold

Art.-Nr.	Description	Fitting	Refrigerant Scale	CLASS
MN1077.01	With Ø 68 mm Gauge	1/4 SAE	R12 - R134a	1.6
MN1106.01	With Ø 68 mm Gauge	1/4 SAE	R1234yf	1.6



□ Manifold Kit

Art.-Nr.	Description	Fitting	Refrigerant Scale	CLASS
MNK072	With Ø 68 mm Gauge	1/4 SAE	R12 - R134a	1.6
MNK489	With Ø 68 mm Gauge	1/4 SAE	R1234yf	1.6



□ Automatic Recovery & Charging Unit

Technical features:

- ✓ LCD Alphanumeric display 20X4 with 17 languages.
- ✓ Software with sliding messages and alarms.
- ✓ Updatable data base (by USB Port) of more than 900 cars and trucks.
- ✓ Data base on customer's choice (30 Positions).
- ✓ 3 possibility of use: Manual/Half-Automatic/Automatic Cycles.
- ✓ Supplementary condenser.
- ✓ Vacuum test with beeper.
- ✓ Min. & max. weight alarms.
- ✓ Manual fresh oil injection.
- ✓ High and low pressure gauges with "Ok-Not Ok" scales.
- ✓ 300 cm. 1/4 SAE charging hoses.
- ✓ Power supply: 220 V/50Hz.
- ✓ Power supply Plug: SCHUCO.
- ✓ 1/3 Cv ermetic compressor.
- ✓ Single stage vacuum pump 70 L/min. - 0,05 MBar.
- ✓ Internal storage tank of 12,5 Kg with heater.
- ✓ Dimensions: 550 X 450 X H 990 mm.
- ✓ Weight: 65 Kg.

Available models:

- for refrigerant gas R134a (Art. Nr. VP1026.01).
- for refrigerant gas R1234yf (Art. Nr. VP1033.01).

Art.-Nr.	Description	
VP1026.01	Automatic Recovery & Charging Unit for R134a	01
VP1033.01	Automatic Recovery & Charging Unit for R1234yf	01



□ Vacuum Pumps

2 Stages Vacuum Pumps with Solenoid Valve and Vacuum Gauge

- ✓ Power supply: 220 v/50 hz.
- ✓ Vacuum gauge: ø 80 mm class 1.6.
- ✓ Class 1.6.
- ✓ Fittings: 1/4 SAE.

Art.-Nr.	Capacity (l/min)	Ultimate Vacuum (mbar)	Oil (mL)	Dimension (mm)	Weight (Kg)
VP1017.01	70	0,003	250	315x124x240	8,6



□ Top Kit for Vehicles A/C System Maintenance

What is it?

Complete, compact and useful kit designed for easier Vehicles A/C system maintenance. The organiser is very easy to handle, carry and store.

Top Kit is available in the following colours: yellow, orange, green and blue.

Top Kit consists of 4 different boxes:

- ✓ Box 1: Fast Moving Green Hnbr O-Rings Kit - 120/240/360 pcs. (Art.-Nr. RK1048, RK1166, RK1001)
- ✓ Box 2: Special Gaskets Kit (Art.-Nr. RK1140)
- ✓ Box 3: Maintenance Springlock Connections Kit (Art.-Nr. RK1050)
- ✓ Box 4: Kit Valve Cores and Caps Kit (Art.-Nr. RK1060)



Art.-Nr.	Description	
RK1363*	Box 1 - 120 PCS di O-Rings	01
RK1362*	Box 1 - 240 PCS di O-Rings	01
RK1161*	Box 1 - 360 PCS di O-Rings	01

* ADD TO THE CODE: GL=YELLOW - BL=BLUE - VD=GREEN - AR=ORANGE

Fast-Moving Green HNBR O-Rings Kit - BOX 1



Art.-Nr.	Description	
RK1048	05 O-Rings per code (120 Total O-Rings)	01
RK1166	10 O-Rings per code (240 Total O-Rings)	01
RK1001	15 O-Rings per code (360 Total O-Rings)	01



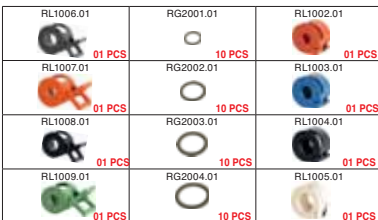
Special Gaskets Kit - BOX 2



Art.-Nr.	Description	
RK1140	Special Gaskets Kit	01



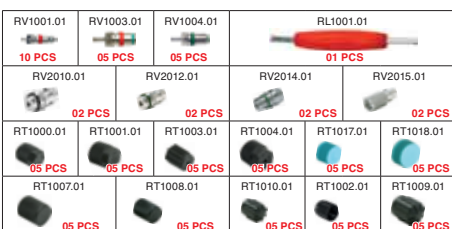
Maintenance Springlock Connections Kit - BOX 3



Art.-Nr.	
RK1150	01



R134a Replacement Service Ports - Valve Cores - Caps Kit - BOX 4



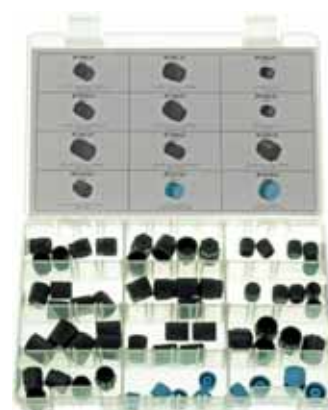
Art.-Nr.	
RK1060	01
























Complete A/C Service Port Caps Kit

RT1000.01  05 PCS	RT1001.01  05 PCS	RT1002.01  05 PCS
RT1003.01  05 PCS	RT1004.01  05 PCS	RT1005.01  05 PCS
RT1007.01  05 PCS	RT1008.01  05 PCS	RT1009.01  05 PCS
RT1010.01  05 PCS	RT1017.01  05 PCS	RT1018.01  05 PCS

Art.-Nr.	
RK1052	01













R134a Replacement Service 3 Ports - Valve Cores - Caps Kit


RV1001.01  05 PCS	RV1002.01  05 PCS	RV1003.01  05 PCS	RV1004.01  05 PCS	RV1005.01  05 PCS	RV1006.01  05 PCS
RV2010.01  02 PCS	RV2012.01  02 PCS	RV2014.01  02 PCS	RV2015.01  02 PCS		
RT1000.01  05 PCS	RT1001.01  05 PCS	RT1003.01  05 PCS	RT1004.01  05 PCS	RT1017.01  05 PCS	RT1018.01  05 PCS
RT1007.01  05 PCS	RT1008.01  05 PCS	RT1010.01  05 PCS	RT1002.01  05 PCS	RT1009.01  05 PCS	

Art.-Nr.	
RK1080	01











Valves Core Kit

RV1001.01  10 PCS	RV1002.01  05 PCS	RV1003.01  05 PCS
RV1004.01  05 PCS	RV1005.01  05 PCS	RV1006.01  05 PCS
RV1010.01  05 PCS	RV1011.01  05 PCS	RV1012.01  05 PCS
RL1001.01 		

Art.-Nr.	
RK1331	01















Complete Retrofit Adapters Kit


RF1000.01  03 PCS	RF1001.01  03 PCS
RF1015.01  03 PCS	RF1016.01  03 PCS
RF1017.01  03 PCS	RF1019.01  03 PCS
RF1012.01  03 PCS	RF1014.01  03 PCS

Art.-Nr.	
RK1054	01



□ Complete A/C Compressors Gaskets Kit

RG2005.01  03 PCS	RG2006.01  03 PCS	RG2007.01  03 PCS
RG2008.01  03 PCS	RG2009.01  03 PCS	RG2010.01  03 PCS
RG2011.01  03 PCS	RG2012.01  03 PCS	RG2013.01  03 PCS
RG2014.01  03 PCS	RG2015.01  03 PCS	RG2016.01  03 PCS

Art.-Nr.	
RK1053	01



□ Vacuum/Charge Recover Core Tool

What is it?

Tools to change the valve cores mechanisms without emptying the system.

Top Kit can be used:

- ✓ For 1/4 SAE service ports.
- ✓ For 5/16 SAE service ports.
- ✓ For Vehicles LOW-pressure service ports.
- ✓ For Vehicles HIGH-pressure service ports.

Art.-Nr.	
RK1117	01



□ Universal Valve Core Removal Tool

Art.-Nr.	
RL1001.01	01



□ O-Rings Removal Tool

Art.-Nr.	
RL1032.01	01



Green HNBR O-Rings Kit - 1.057 PCS

Plastic coloured tower including 4 boxes:

✓ 79 codes of O-Rings.

✓ 1.057 total O-Rings.





Art.-Nr.	Description	
RK1141.GL	Yellow Tower	01
RK1141.AR	Orange Tower	01
RK1141.VD	Green Tower	01
RK1141.BL	Blue Tower	01

Green HNBR O-Rings - 25 PCS

<p>Art.-Nr. RG1022.25</p>  <p>FORD - LEXUS - RENAULT SAAB - SUBARU - TOYOTA - VOLVO</p>	<p>Art.-Nr. RG1001.25</p>  <p>RENAULT - ROVER</p>	<p>Art.-Nr. RG1023.25</p>  <p>FORD - PORSCHE RENAULT - ROVER - SUBARU</p>	<p>Art.-Nr. RG1010.25</p>  <p>JAGUAR - RENAULT - SUBARU</p>
<p>Art.-Nr. RG1024.25</p>  <p>ALFA ROMEO - FIAT - LANCIA</p>	<p>Art.-Nr. RG1004.25</p>  <p>ALFA ROMEO - FIAT - LANCIA - FORD LEXUS - RENAULT SAAB - SUBARU - TOYOTA - VOLVO</p>	<p>Art.-Nr. RG1040.25</p>  <p>ALFA ROMEO - BMW - LEXUS OPEL - TOYOTA</p>	<p>Art.-Nr. RG1020.25</p>  <p>ALFA ROMEO - FIAT - LANCIA FORD - ROVER</p>
<p>Art.-Nr. RG1065.25</p>  <p>OPEL</p>	<p>Art.-Nr. RG1014.25</p>  <p>ALFA ROMEO - HONDA - JAGUAR ROVER - TOYOTA</p>	<p>Art.-Nr. RG1041.25</p>  <p>FORD - ROVER</p>	<p>Art.-Nr. RG1042.25</p>  <p>ROVER</p>
<p>Art.-Nr. RG1009.25</p>  <p>FORD</p>	<p>Art.-Nr. RG1025.25</p>  <p>ALFA ROMEO - AUDI - BMW - CITROEN FIAT - FORD - JAGUAR - LEXUS MERCEDES - OPEL - PEUGEOT - PORSCHE RENAULT - ROVER - SAAB - SUBARU TOYOTA - VOLVO - VOLKSWAGEN</p>	<p>Art.-Nr. RG1007.25</p>  <p>JAGUAR</p>	<p>Art.-Nr. RG1026.25</p>  <p>AUDI - FORD - VOLKSWAGEN</p>
<p>Art.-Nr. RG1038.25</p>  <p>FIAT - FORD</p>	<p>Art.-Nr. RG1011.25</p>  <p>BMW</p>	<p>Art.-Nr. RG1002.25</p>  <p>JAGUAR - SAAB - VOLVO</p>	<p>Art.-Nr. RG1005.25</p>  <p>JAGUAR</p>
<p>Art.-Nr. RG1021.25</p>  <p>AUDI - MERCEDES - OPEL - PORSCHE SAAB - SUBARU - VOLVO - VOLKSWAGEN</p>	<p>Art.-Nr. RG1027.25</p>  <p>ALFA ROMEO - BMW - FIAT - FORD MERCEDES - OPEL - RENAULT</p>	<p>Art.-Nr. RG1047.25</p>  <p>OPEL - ROVER</p>	<p>Art.-Nr. RG1060.25</p>  <p>BMW - FORD - OPEL SAAB - VOLVO</p>
<p>Art.-Nr. RG1067.25</p>  <p>OPEL</p>	<p>Art.-Nr. RG1048.25</p>  <p>OPEL</p>	<p>Art.-Nr. RG1028.25</p>  <p>FORD</p>	<p>Art.-Nr. RG1013.25</p>  <p>ALFA ROMEO - AUDI - BMW - CITROEN FIAT - FORD - JAGUAR - LEXUS MERCEDES - OPEL - PEUGEOT - PORSCHE RENAULT - ROVER - SAAB - SUBARU TOYOTA - VOLVO - VOLKSWAGEN</p>

Green HNBR O-Rings - 25 PCS

<p>Art.-Nr. RG1049.25</p>  <p>ALFA ROMEO - FIAT - FORD HONDA - JAGUAR - LEXUS ROVER - TOYOTA</p>	<p>Art.-Nr. RG1070.25</p>  <p>OPEL</p>	<p>Art.-Nr. RG1062.25</p>  <p>BMW - LEXUS - OPEL - TOYOTA</p>	<p>Art.-Nr. RG1006.25</p>  <p>JAGUAR</p>
<p>Art.-Nr. RG1043.25</p>  <p>FORD - ROVER</p>	<p>Art.-Nr. RG1056.25</p>  <p>JAGUAR</p>	<p>Art.-Nr. RG1003.25</p>  <p>FORD</p>	<p>Art.-Nr. RG1015.25</p>  <p>SAAB - VOLVO</p>
<p>Art.-Nr. RG1030.25</p>  <p>FIAT - FORD</p>	<p>Art.-Nr. RG1008.25</p>  <p>JAGUAR</p>	<p>Art.-Nr. RG1050.25</p>  <p>ALFA ROMEO - FIAT LANCIA - SUBARU</p>	<p>Art.-Nr. RG1035.25</p>  <p>CITROEN - LEXUS PEUGEOT - TOYOTA</p>
<p>Art.-Nr. RG1045.25</p>  <p>LEXUS - HONDA - ROVER - TOYOTA</p>	<p>Art.-Nr. RG1031.25</p>  <p>ALFA ROMEO - AUDI - BMW CITROEN - FIAT - FORD - JAGUAR - LEXUS MERCEDES - OPEL - PEUGEOT - PORSCHE RENAULT - ROVER - SAAB - SUBARU TOYOTA - VOLVO - VOLKSWAGEN</p>	<p>Art.-Nr. RG1029.25</p>  <p>MERCEDES - PORSCHE</p>	<p>Art.-Nr. RG1057.25</p>  <p>ALFA ROMEO - BMW OPEL - ROVER</p>
<p>Art.-Nr. RG1069.25</p>  <p>OPEL - SAAB - VOLVO</p>	<p>Art.-Nr. RG1051.25</p>  <p>BMW - FORD - OPEL - SAAB - VOLVO</p>	<p>Art.-Nr. RG1058.25</p>  <p>OPEL</p>	<p>Art.-Nr. RG1072.25</p>  <p>OPEL</p>
<p>Art.-Nr. RG1017.25</p>  <p>FORD</p>	<p>Art.-Nr. RG1036.25</p>  <p>ALFA ROMEO - AUDI - BMW CITROEN - FIAT - FORD - JAGUAR - LEXUS MERCEDES - OPEL - PEUGEOT - PORSCHE RENAULT - ROVER - SAAB - SUBARU TOYOTA - VOLVO - VOLKSWAGEN</p>	<p>Art.-Nr. RG1032.25</p>  <p>ALFA ROMEO - FIAT - FORD - HONDA - JAGUAR - LEXUS - ROVER - TOYOTA</p>	<p>Art.-Nr. RG1044.25</p>  <p>AUDI - RENAULT - VOLKSWAGEN</p>

Green HNBR O-Rings - 25 PCS

<p>Art.-Nr. RG1063.25</p>  <p>FIAT - OPEL</p>	<p>Art.-Nr. RG1033.25</p>  <p>ALFA ROMEO - AUDI - BMW - FIAT LEXUS - MERCEDES - OPEL - PEUGEOT PORSCHE - RENAULT - ROVER - SAAB SUBARU - TOYOTA - VOLVO VOLKSWAGEN</p>	<p>Art.-Nr. RG1039.25</p>  <p>AUDI - HONDA - MERCEDES - PORSCHE - VOLKSWAGEN</p>	<p>Art.-Nr. RG1046.25</p>  <p>SAAB - VOLVO</p>
<p>Art.-Nr. RG1066.25</p>  <p>ALFA ROMEO - MERCEDES</p>	<p>Art.-Nr. RG1052.25</p>  <p>FIAT - FORD - LEXUS MERCEDES - OPEL - RENAULT - TOYOTA</p>	<p>Art.-Nr. RG1053.25</p>  <p>FIAT - FORD - HONDA - LEXUS - MERCEDES OPEL - PORSCHE - TOYOTA</p>	<p>Art.-Nr. RG1037.25</p>  <p>OPEL</p>
<p>Art.-Nr. RG1034.25</p>  <p>AUDI - VOLKSWAGEN</p>	<p>Art.-Nr. RG1071.25</p>  <p>ALFA ROMEO - AUDI - CITROEN FORD - JAGUAR - LEXUS - MERCEDES OPEL - PEUGEOT - ROVER - TOYOTA</p>	<p>Art.-Nr. RG1059.25</p>  <p>OPEL - SAAB - VOLVO</p>	<p>Art.-Nr. RG1054.25</p>  <p>SAAB - VOLVO</p>
<p>Art.-Nr. RG1064.25</p>  <p>BMW</p>	<p>Art.-Nr. RG1068.25</p>  <p>MERCEDES</p>	<p>Art.-Nr. RG1055.25</p>  <p>AUDI - OPEL - VOLKSWAGEN</p>	

Special Gaskets for Vehicles A/C Systems - 25 PCS

<p>Art.-Nr. RG1073.25</p>  <p>OEM FIAT 0010551983</p>	<p>Art.-Nr. RG1074.25</p>  <p>OEM FIAT 0010552083</p>	<p>Art.-Nr. RG1075.25</p>  <p>OEM FIAT 0010552183</p>	<p>Art.-Nr. RG1076.25</p>  <p>OEM PSA 6460P0</p>
<p>Art.-Nr. RG1077.25</p>  <p>OEM PSA 6460P1</p>	<p>Art.-Nr. RG1078.25</p>  <p>OEM RENAULT #1 - 7701207274 (KIT)</p>	<p>Art.-Nr. RG1079.25</p>  <p>RG1079.25 OEM RENAULT #2 - 7701207274 (KIT)</p>	<p>Art.-Nr. RG1080.25</p>  <p>RG1080.25 OEM RENAULT #3 - 7701207274 (KIT)</p>
<p>Art.-Nr. RG1081.05 (05 PCS Pack)</p>  <p>DAF - FIAT PSA RENAULT VOLVO Ø 7,50 x H 8,80</p>	<p>Art.-Nr. RG1082.05 (05 PCS Pack)</p>  <p>DAF - FIAT PSA RENAULT VOLVO Ø 11 x H 8,80</p>	<p>Art.-Nr. RG1083.05 (05 PCS Pack)</p>  <p>DAF - FIAT PSA RENAULT VOLVO Ø 14 x H 8,80</p>	<p>Art.-Nr. RG1084.05 (05 PCS Pack)</p>  <p>DAF - FIAT PSA RENAULT VOLVO Ø 17,30 x H 8,80</p>

□ A/C Service Port Valves - 5 PCS Bag for Vehicles A/C Systems

<p>Art.-Nr. RV2010.05</p>  <p>HIGH SIDE PORT WITH STANDARD VALVE CORE (BMW - MERCEDES - MINI - ROVER)</p>	<p>Art.-Nr. RV2011.05</p>  <p>HIGH SIDE PORT WITH LARGE VALVE CORE (BMW - MERCEDES - MINI - ROVER)</p>	<p>Art.-Nr. RV2012.05</p>  <p>LOW SIDE PORT WITH STANDARD VALVE CORE (BMW - MERCEDES - MINI - ROVER)</p>	<p>Art.-Nr. RV2013.05</p>  <p>LOW SIDE PORT WITH LARGE VALVE CORE (BMW - MERCEDES - MINI - ROVER)</p>
<p>Art.-Nr. RV2014.05</p>  <p>HIGH SIDE PORT WITH STANDARD VALVE CORE (AUDI - FORD - OPEL - SEAT - SKODA - VW)</p>	<p>Art.-Nr. RV2015.05</p>  <p>LOW SIDE PORT WITH STANDARD VALVE CORE (AUDI - FORD - OPEL - SEAT - SKODA - VW)</p>	<p>Art.-Nr. RV2016.05</p>  <p>HIGH SIDE PORT TO SOLDER (STANDARD VALVE CORE)</p>	<p>Art.-Nr. RV2017.05</p>  <p>LOW SIDE PORT TO SOLDER (STANDARD VALVE CORE)</p>
<p>Art.-Nr. RV2029.05</p>  <p>HIGH PRESSURE R1234yf REPLACEMENT SERVICE PORT</p>	<p>Art.-Nr. RV2030.05</p>  <p>LOW PRESSURE R1234yf REPLACEMENT SERVICE PORT</p>		










□ A/C Service Port Caps - 5 PCS Bag

<p>Art.-Nr. RT1000.05</p>  <p>M9 X 1 - LOW SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1004.05</p>  <p>M10 x 1,25 HIGH SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1003.05</p>  <p>M8 x 1 LOW SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1001.05</p>  <p>M8 x 1 HIGH SIDE R134a SERVICE PORT CAP</p>
<p>Art.-Nr. RT1008.05</p>  <p>M9 x 1 LOW SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1007.05</p>  <p>M10 x 1 HIGH SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1010.05</p>  <p>M8 x 1 LOW SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1009.05</p>  <p>M10 x 1 HIGH SIDE R134a SERVICE PORT CAP</p>
<p>Art.-Nr. RT1017.05</p>  <p>JAPANESE CARS LOW SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1018.05</p>  <p>JAPANESE CARS HIGH SIDE R134a SERVICE PORT CAP</p>	<p>Art.-Nr. RT1002.05</p>  <p>1/4 SAE SERVICE PORT PLASTIC CAP</p>	<p>Art.-Nr. RT1005.05</p>  <p>3/16 SAE SERVICE PORT PLASTIC CAP</p>
<p>Art.-Nr. RT1202.05</p>  <p>5/16 SAE SERVICE PORT BRASS CAP</p>	<p>Art.-Nr. RT1302.05</p>  <p>1/4 SAE SERVICE PORT BRASS CAP WITH TOOL</p>	<p>Art.-Nr. RT1402.05</p>  <p>5/16 SAE SERVICE PORT BRASS CAP WITH TOOL</p>	<p>Art.-Nr. RT1044.05</p>  <p>HIGH/LOW PRESSURE R1234yf PORT CAP</p>

□ A/C Compressor Caps - 5 PCS Bag

<p>Art.-Nr. RT1021.05</p>  <p>FOR GM COMPRESSOR 3/4\" - 16 UNF PLASTIC CAP</p>	<p>Art.-Nr. RT1022.05</p>  <p>FOR GM COMPRESSOR 7/8\" - 14 UNF PLASTIC CAP</p>	<p>Art.-Nr. RT1025.05</p>  <p>FOR GM COMPRESSOR 11/16\" - 14 UNF PLASTIC CAP</p>	<p>Art.-Nr. RT1024.05</p>  <p>FOR GM COMPRESSOR 1\" - 14 UNF PLASTIC CAP</p>
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Replacement for A/C Service Port Valves - 5 PCS Bag












<p>Art.-Nr. RV1001.25</p> <p>(25 PCS Pack)</p>  <p>STANDARD VALVE CORE</p>	<p>Art.-Nr. RV1002.05</p>  <p>VALVE CORE M6 x 1 GM - PORSCHE A/C SYSTEMS</p>	<p>Art.-Nr. RV1003.05</p>  <p>VALVE CORE M8 x 1 PEUGEOT - RENAULT - CITROEN - VOLVO</p>	<p>Art.-Nr. RV1004.05</p>  <p>VALVE CORE M6 x 0,75 DENSO A/C SYSTEM</p>	<p>Art.-Nr. RV1005.05</p>  <p>VALVE CORE M10 x 0,75 BUICK A/C SYSTEM</p>
<p>Art.-Nr. RV1006.05</p>  <p>VALVE CORE M8 x 1 BUICK A/C SYSTEM</p>	<p>Art.-Nr. RV1010.05</p>  <p>VALVE CORE M6 x 0,75 DENSO A/C SYSTEM 2011</p>	<p>Art.-Nr. RV1011.05</p>  <p>VALVE CORE M8 x 1 BMW - MINI - ROVER - MERCEDES 2011</p>	<p>Art.-Nr. RV1012.05</p>  <p>VALVE CORE M8 x 1 AUDI - FORD - OPEL - SKODA - VW 2011</p>	

Retrofit Adapters - 5 PCS Bag

<p>Art.-Nr. RF1000.05</p>  <p>1/4 SAE BRASS HIGH SIDE PORT</p>	<p>Art.-Nr. RF1001.05</p>  <p>1/4 SAE BRASS LOW SIDE PORT</p>	<p>Art.-Nr. RF1019.05</p>  <p>3/16 SAE ALUMINIUM HIGH SIDE PORT</p>	<p>Art.-Nr. RF1015.05</p>  <p>90° 1/4 SAE BRASS HIGH SIDE PORT</p>
<p>Art.-Nr. RF1016.05</p>  <p>90° 1/4 SAE BRASS LOW SIDE PORT</p>	<p>Art.-Nr. RF1017.05</p>  <p>90° 3/16 SAE BRASS HIGH SIDE PORT</p>	<p>Art.-Nr. RF1012.05</p>  <p>1/4 SAE ALUMINIUM HIGH SIDE PORT WITHOUT VALVE CORE</p>	<p>Art.-Nr. RF1014.05</p>  <p>3/16 SAE ALUMINIUM HIGH SIDE PORT WITHOUT VALVE CORE</p>

A/C Compressor Gaskets - 5 PCS Bag

<p>Art.-Nr. RG2005.05</p>  <p>FOR GM COMPRESSOR Ø8 Mm (IN) x Ø16,30 Mm (OUT)</p>	<p>Art.-Nr. RG2006.05</p>  <p>FOR GM COMPRESSOR Ø11 Mm (IN) x Ø19,50 Mm (OUT)</p>	<p>Art.-Nr. RG2007.05</p>  <p>FOR GM COMPRESSOR Ø15 Mm (IN) x Ø23,60 Mm (OUT)</p>	<p>Art.-Nr. RG2008.05</p>  <p>FOR GM COMPRESSOR Ø17 Mm (IN) x Ø25,50 Mm (OUT)</p>
<p>Art.-Nr. RG2009.05</p>  <p>FOR 5/8 GM COMPRESSOR Ø15,00 Mm (IN) x Ø28,00 Mm (OUT)</p>	<p>Art.-Nr. RG2010.05</p>  <p>FOR 3/4 GM COMPRESSOR Ø17,70 Mm (IN) x Ø31,60 Mm (OUT)</p>	<p>Art.-Nr. RG2011.05</p>  <p>FOR HARRISON COMPRESSOR Giallo Ø15,70 Mm (IN) x Ø33,55 Mm (OUT)</p>	<p>Art.-Nr. RG2012.05</p>  <p>FOR HARRISON & GM COMPRESSOR Black Ø15,20 Mm (IN) x Ø29,60 Mm (OUT)</p>
<p>Art.-Nr. RG2013.05</p>  <p>FOR HARRISON & GM COMPRESSOR Green Ø16,60 Mm (IN) X Ø30,00 Mm (OUT)</p>	<p>Art.-Nr. RG2014.05</p>  <p>FOR HARRISON & GM COMPRESSOR Rosso Ø15,70 Mm (IN) X Ø30,00 Mm (OUT)</p>	<p>Art.-Nr. RG2015.05</p>  <p>FOR HARRISON COMPRESSOR SHORT ALUMINIUM PILOT</p>	<p>Art.-Nr. RG2016.05</p>  <p>FOR HARRISON COMPRESSOR LONG ALUMINIUM PILOT</p>


<p>Art.-Nr. RG2001.10</p> <p>(10 PCS Bag)</p>  <p>G6 SPRINGLOCK</p>	<p>Art.-Nr. RG2002.10</p> <p>(10 PCS Bag)</p>  <p>G8 SPRINGLOCK</p>	<p>Art.-Nr. RG2003.10</p> <p>(10 PCS Bag)</p>  <p>G10 SPRINGLOCK</p>	<p>Art.-Nr. RG2004.10</p> <p>(10 PCS Bag)</p>  <p>G12 SPRINGLOCK</p>
<p>Art.-Nr. RL1002.01</p>  <p>G6 ROSSO SPRINGLOCK TOOL</p>	<p>Art.-Nr. RL1003.01</p>  <p>G8 BLU SPRINGLOCK TOOL</p>	<p>Art.-Nr. RL1004.01</p>  <p>G10 BLACK SPRINGLOCK TOOL</p>	<p>Art.-Nr. RL1005.01</p>  <p>G12 WHITE SPRINGLOCK TOOL</p>
<p>Art.-Nr. RL1006.01</p>  <p>LOW-PRESSURE GREY SPRINGLOCK TOOL (OPEL - GENERAL MOTORS)</p>	<p>Art.-Nr. RL1007.01</p>  <p>HIGH-PRESSURE Rosso SPRINGLOCK TOOL (OPEL - GENERAL MOTORS)</p>	<p>Art.-Nr. RL1008.01</p>  <p>LOW-PRESSURE BLACK SPRINGLOCK TOOL (AUDI - VW - SKODA)</p>	<p>Art.-Nr. RL1009.01</p>  <p>HIGH-PRESSURE GREEN SPRINGLOCK TOOL (AUDI - VW - SKODA)</p>
<p>Art.-Nr. RK1122</p>  <p>PACK OF 4 SPRINGLOCK TOOLS</p>	<p>Art.-Nr. RK1125</p>  <p>PACK OF 4 SPRINGLOCK TOOLS</p>	<p>Art.-Nr. RK1146</p>  <p>OPEL - GENERAL MOTORS SPRINGLOCK TOOLS KIT</p>	<p>Art.-Nr. RK1147</p>  <p>AUDI - VW - SKODA SPRINGLOCK TOOLS KIT</p>
<p>Art.-Nr. RL1018.01</p>  <p>LOW-PRESSURE SPECIAL SPRINGLOCK TOOL (SMART)</p>	<p>Art.-Nr. RL1019.01</p>  <p>LOW-PRESSURE SPECIAL SPRINGLOCK TOOL (SMART)</p>	<p>Art.-Nr. RL1017.01</p>  <p>SPECIAL SPRINGLOCK TOOL (MERCEDES W2111)</p>	<p>Art.-Nr. RK1205</p>  <p>SMART SPRINGLOCK TOOLS KIT</p>

□ Condenser Fin Comb and Straightener

What is it?

It is a circular tool with 6 segments that allows to straighten the aluminum fin combs of evaporators and condensers without damaging them. It can be used with fin combs of the following dimensions: 6/8/10/12/14/15.



Art.-Nr.	
RL1010.01	10

□ Cork Insulation Tape

What is it?

Suitable for insulating complex components against condensation (service ports on external units, refrigeration pipes, fittings and connections). It adheres to all metals, for use on cold or hot pipes. Suitable also for protecting pipes from vibration and noise. The special protective film guarantees a clean application. Ensure pipes and fittings are clean and dry prior to application.

- ✓ Length: 7,50 mt.
- ✓ Elongation: 100%.
- ✓ Working temperature: -20°C/+90°C.
- ✓ Transparent film for a clean application.




Art.-Nr.	
TR1015.01	10

□ A/C Compressor Clutch Hub Repair Kit

For Compressors:

- ✓ HARRISON: A6, R4, DA6 HR6, V5.
- ✓ FORD: FS6.
- ✓ CHRYSLER: C171.

Art.-Nr.	
RK1114	01



AUTOMOTIVE CHEMICAL SOLUTION







DPF DPF Flush Kit

DPF Range Complete Kit

What is it?

DPF FLUSH KIT is a complete Kit for the cleaning of Diesel particulate filters and catalysts.

Art.-Nr.		
RK1350	01	30



DPF DPF Flush

DPF Cleaning Liquid

What is it?

DPF FLUSH is a non-flammable liquid, free of suspended metals, specific for the cleaning of diesel particulate filters. Thanks to its peculiar chemical formulation, this product can deeply act in the honeycomb inside the particulate filter, easily removing carbon and soot residues that obstruct the normal flow of the exhaust fumes of the engine, and restore the functions of the entire exhaust system.

Suitable to clean the catalyst.

Art.-Nr.	Description		
TR1136.P.01	5 Litres Tank	02	168
TR1136.K.01	1 Litre Tank	06	570



DPF DPF Rinse

DPF Rinsing Liquid

What is it?

DPF RINSE is a non-flammable specific rinsing liquid to be used after the cleaning of diesel particulate filters. Thanks to its peculiar chemical formulation, this product can deeply act in the honeycomb inside the particulate filter, keeping it clean from carbon and soot residues and facilitating the filter regeneration. This liquid restores DPF original conditions.

Suitable to clean the catalyst.

Art.-Nr.	Description		
TR1137.P.01	5 Litres Tank	02	168
TR1137.K.01	1 Litre Tank	06	570



** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

DPF Flush Gun

Specific Equipment for DPF Flushing

What is it?

DPF FLUSH GUN is a specific equipment working with compressed air designed to clean the diesel particulate filters. Equipped with easily interchangeable probes that can be used with all models of particulate filters.

Technical Features:

- ✓ Gun with Rubber Grip.
- ✓ Interchangeable rigid Probe.
- ✓ Interchangeable flexible Probe.
- ✓ Connection for compressed air with 1/4" Ball Valve.
- ✓ FKM Gaskets resistant also to the most aggressive liquids.
- ✓ Rilsan PA11 Hose resistant also to the most aggressive liquids.
- ✓ 0÷12 Bar Gauge.
- ✓ 10 Bar Safety Valve.



Art.-Nr.	Description		
RP1052.01	DPF FLUSH GUN	01	110
RK1359	Tank with Suction Tube and Hose (2)	01	-
RK1360	Gun with Hose and Probes (1) (Flexible and Rigid)	01	-

EGR Valve Cleaner

Cleaning Treatment for EGR Valves

What is it?

EGR VALVE CLEANER is a treatment suitable for all diesel engines with any power system. Thanks to its chemical formulation containing nanotechnologies, it cleans and unblocks EGR valves clogged by combustion residues of exhaust gas, tar, carbon deposits, gums and varnishes.

This treatment is suitable for the cleaning of ducts and Turbo intake valves.



Art.-Nr.	Description		
TR1149.N.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

SU Stop Up Engine

Universal Leak Stop for Engine Oil

What is it?

STOP UP ENGINE is a Leak Stop specifically formulated to stop any leak from petrol and diesel engines.



Benefits:

- ✓ It revitalizes hard, shrunken and leaking seals to their original condition.
- ✓ It permanently seals Lubricant leaks of all kinds of engine (petrol and diesel Vehicles, motor Vehicles and boats).
- ✓ Harmless to all metals and painted surfaces.
- ✓ The reparation will become effective with normal use of the Vehicles, within maximum 2 reparation days.

Add 60 mL of **STOP UP ENGINE** or every Litre of engine Lubricant.



DO NOT USE STOP UP ENGINE IN BRAKE SYSTEMS

Art.-Nr.	Description		
TR1061.E	01 Cartridge of 60 mL	15	840
TR1061.E4	04 Cartridges of 60 mL	06	288
TR1061.Q.P2	250 mL Bottle	24	2880
TR1061.M.P2	500 mL Bottle	12	1080
TR1061.K.P2	1 Litre Bottle	12	756

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

SU Stop Up Power Steering

Universal Leak Stop for Power Steering

What is it?

STOP UP POWER STEERING is a Leak Stop specifically formulated to stop any leak from Vehicles Power Steering Systems.



Benefits:

- ✓ It revitalizes hard, shrunken and leaking seals to their original condition.
- ✓ The reparation will become effective with normal use of the Vehicles, within maximum 2 days.

Add 60 mL of **STOP UP POWER STEERING** or every litre of power steering Lubricant.



DO NOT USE STOP UP POWER STEERING IN BRAKE SYSTEMS

Art.-Nr.	Description		
TR1144.Q.P2	250 mL Bottle	24	2880

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

SU Stop Up Transmission

Universal Leak Stop for Transmissions

What is it?



STOP UP TRANSMISSION is a Leak Stop specifically formulated to stop any leak from Vehicles transmissions.

Benefits:

- ✓ It revitalizes hard, shrunken and leaking seals to their original condition.
- ✓ The reparation will become effective with normal use of the Vehicles, within maximum 2 days.

Add 60 mL of **STOP UP TRANSMISSION** for every litre of transmission Lubricant.

⚠ DO NOT USE STOP UP TRANSMISSIONS IN BRAKE SYSTEMS

Art.-Nr.	Description		
TR1145.M.P2	500 mL Bottle	12	1080

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



SU Stop Up Hydraulic

Universal Leak Stop for Hydraulic Systems

What is it?



STOP UP HYDRAULIC is a Leak Stop specifically formulated to stop any leak from Hydraulic Systems of special Vehicles such as earthmoving, agricultural machines and hydraulic pumps.

Benefits:

- ✓ It revitalizes hard, shrunken and leaking seals to their original condition.
- ✓ The reparation will become effective with normal use of the Vehicles, within maximum 2 days.

Add 60 mL of **STOP UP HYDRAULIC** for every litre of hydraulic Oil.

⚠ DO NOT USE STOP UP HYDRAULIC IN BRAKE SYSTEMS

Art.-Nr.	Description		
TR1146.K.P2	1 Litre Bottle	12	756

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



BE Brilliant Engine

Multi-purpose UV Dye for Engine Parts



What is it?

BRILLIANT ENGINE is a fluorescent UV Dye designed to detect even the smallest leak in many parts and components of the Vehicles engine. Brilliant Engine can be introduced in: engine Lubricants, Hydraulic Oil, Power Steering Oil, Transmission Oil and Diesel or Petrol Fuels. Add 7,5 mL for every 1 Litre of Oil.

Benefits:

- ✓ Most effective in engine Lubricant and fuels.
- ✓ Visible to any UV Lamp.

Flaconi con Dosatore

Art.-Nr.	Description		
TR1203.F.P1	100 mL Bottle	30	3300
TR1203.Q	250 mL Bottle	13	728
TR1203.01	350 mL Bottle	12	672
TR1203.K	1 Litre Bottle	04	192

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



BC Brilliant Coolant

UV Dye for Vehicles Engine Coolant



What is it?

BRILLIANT COOLANT is a fluorescent UV Dye designed to detect even the smallest leak in the components of the Vehicles Cooling System.

Benefits:

- ✓ Visible to any UV Lamp.
- ✓ Add 30 mL for each Vehicle.

Self-Measure Bottles

Art.-Nr.	Description		
TR1201.F.P1	100 mL Bottle	30	3300
TR1201.Q	250 mL Bottle	13	728
TR1201.O	350 mL Bottle	12	672
TR1201.K	1 Litre Bottle	04	192

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



B Bluet



Leak Stop for Vehicles Cooling Systems

What is it?

BLUET is a Leak Stop specifically formulated to stop any leak from Vehicles Cooling Systems. Most effective with leaks in blown head gaskets, racked heads, warped heads, cracked blocks, leaking heater cores and freeze plugs.

Benefits:

- ✓ It does not contain any filings or pellets that can damage parts of the Cooling System.
- ✓ It is formulated to work with either a 50/50 water/antifreeze mix or all water.
- ✓ Easy to use because it stays in the System.
- ✓ Add 250 mL for Systems with maximum capacity of 5 Litres.

Art.-Nr.	Description		
TR1041.Q.P2	250 mL Bottle	24	2880
TR1041.M.P2	500 mL Bottle	12	1080
TR1041.K.P2	1 Litre Bottle	12	756

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)




Antiblock

Complete Treatment for Flushing and Lubrication of Vehicles Cooling Systems

What is it?

This convenient package contains the necessary products for a full washing and lubrication treatment of Vehicles cooling Systems.

- ✓ 500 mL bottle suitable for Systems up to 8 L.
- ✓ 1 Litre bottle suitable for Systems up to 16 L.

Art.-Nr.	Description		
RK1371	Kit of two 500 mL Bottles	01	-
RK1373	Kit of two 1 Litre Bottles	01	84

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Zeus

Flushing Fluid for Vehicles Cooling Systems

What is it?

ZEUS is a Flushing Fluid to clean Vehicles Cooling Systems. It removes residues of grease, rust, sludge and scale that formed over time inside Cooling Systems. Thanks to its formulation and the presence of nanotechnologies, it removes accumulated deposits of dirt, dissolving them and keeping them in suspension until they are taken out of the Cooling System.

- ✓ 500 mL Bottle suitable for Systems up to 8 L.
- ✓ 1 Liter Bottle suitable for Systems up to 16 L.

Art.-Nr.	Description		
TR1147.M.P2	500 mL Bottle	02	1080
TR1147.K.P2	1 Litre Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)





Uran

Lubricant with Anticorrosion Protection for Water Pumps

What is it?

URAN is a permanent Additive that can be introduced into Vehicles Cooling Systems after their washing and after the introduction of the new coolant.

- ✓ 500 mL Bottle suitable for Systems up to 8 L.
- ✓ 1 Liter Bottle suitable for Systems up to 16 L.

Art.-Nr.	Description		
TR1153.M.P2	500 mL Bottle	02	1080
TR1153.K.P2	1 Litre Bottle	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Shield-It



Protective Barrier Spray for Soldering

What is it?

SHIELD-IT is a product in aerosol can to be used as protective solution for the treated soldering area. By forming a protective shield, **SHIELD-IT** prevents drops or welding splashes from sticking out of various metals and materials close to the soldering area, also allowing the easy removal of soldering residues. **SHIELD-IT** can be used in combination with Protect Gel (which avoids the burns of all the materials close to the soldering area and reduce the heat exchange).

Benefits:

- ✓ Easy to use.
- ✓ Useful as a temporary protection against weld spatters.
- ✓ Easy removable with a cloth.

Art.-Nr.	Description		
TR1165.N.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



Shield-It H₂O



Water based Protective Barrier Spray for Soldering Non-Flammable

What is it?

SHIELD-IT H₂O is a water based product in aerosol can to be used as protective solution for the treated soldering area. By forming a protective shield, **SHIELD-IT H₂O** prevents drops or welding splashes from sticking out of various metals and materials close to the soldering area, also allowing the easy removal of soldering residues. Its water based formula characterizes **SHIELD-IT H₂O** as a non-aggressive product for the operator. **SHIELD-IT H₂O** can be used in combination with Protect Gel (which avoids the burns of all the materials close to the soldering area and reduce the heat exchange).

Benefits:

- ✓ Easy to use.
- ✓ Non-flammable.
- ✓ Safe for the Operator.
- ✓ Useful as a temporary protection against weld spatters.
- ✓ Easy removable with a cloth.

Art.-Nr.	Description		
TR1164.N.01	400 mL Aerosol Can	12	1344

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)



SH Stop-Heat

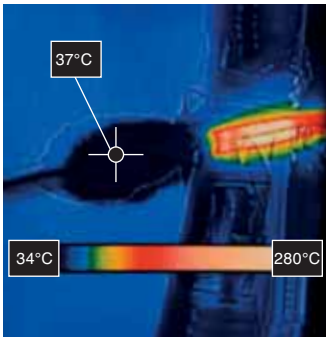
Anti-Heat PASTE for Soldering

What is it?

During soldering and brazing operations, **STOP-HEAT** blocks the heat conduction, protecting surfaces and preventing areas surrounding the welding point from burning or deforming. Its formula in paste adheres without dripping, slipping or leaving residues, protecting also the painted and varnished surfaces by colour changes.

Benefits:

✓ Easy to use. ✓ Safe and non-toxic. ✓ It absorbs the heat emanated from the soldering or brazing torch, preventing the areas surrounding the welding point from burning or deforming. ✓ It protects components and materials during soldering to avoid expensive damages caused by heat. ✓ It does not drip or slip.



Art.-Nr.	Description		
TR1173.01	500gr Jar	12	-

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

PG Protect Gel

Anti-Heat GEL for Soldering

What is it?

PROTECT GEL is a special product in gel formulated to protect the surfaces surrounding the point of contact of the flame used during welding or brazing operations from the effect of heat.

Benefits:

✓ Easy to use. ✓ Safe and non-toxic. ✓ It absorbs the heat from the welding or soldering torch avoiding the areas surrounding the affected point to burn or deform. ✓ It protects components and materials during welding operations to avoid costly damages caused by heat. ✓ It protects painted and varnished surfaces by the colour change due to the heat of the welding torch. ✓ Gel formula adheres to the surface to be protected without drip, stain or leave residue.



Art.-Nr.	Description		
TR1141.K.01	1 Litre Bottle with diggers	06	570

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

AT Flush

Automatic Transmission Flushing Fluid

What is it?

AT FLUSH is a product specifically designed for the cleaning of the automatic gearbox.

Once added, it perfectly cleans the hydraulic central of the system, eliminating all the shifts caused by residues of the clutch and the flywheel. It dissolves all the oily sediments formed from the emulsion of the oil, without damaging substances held by magnets.

Benefits:

- ✓ It can also be used in the ZF, CVT, DSG, MERCEDES and GM MULTITRONIC.
- ✓ It is directly added to the oil of the gearbox.
- ✓ It can be used with automatic and manual flushing stations.



Art.-Nr.	Description		
TR1135.Q.01	250 mL Bottle	12	1920
TR1135.M.01	500 mL Bottle	09	1008
TR1135.K.01	1 Litre Bottle	12	480
TR1135.P.01	5 Litres Metal Tank	02	168

** 80x120xH200 cm (31,50x47,25xH78,75 inch.)

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Proud to be members of

ERRECOM SRL
Via Industriale, 14
25030 Corzano (BS) Italy
+39 030 971 9096



follow us on



info@errecom.it - errecom.com

