

Catalogue MDE

2023
WHAT'S
NEW?

Automotive
Edition

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

Environmental Sustainability.

Not a destination.

A journey to experience.

Awarded as one of the 100 most sustainable Italian companies of 2021 by Forbes, Errecom's 2022 goal is becoming even more sustainable.

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



THE EXCLUSIVE
1000 MIGLIA LINE



Excellence and Tradition

Errecom is now 1000 Miglia official partner.
The same values. The same passion.
A full range of maintenance products for
classic and non-classic cars.

errecom.com

ERRECOM[®]
AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

The most beautiful and renowned race in the world, a **symbol of the success of "Made in Italy"** for almost 100 years.



World premiere:
Errecom to launch
1000 Miglia
exclusive line

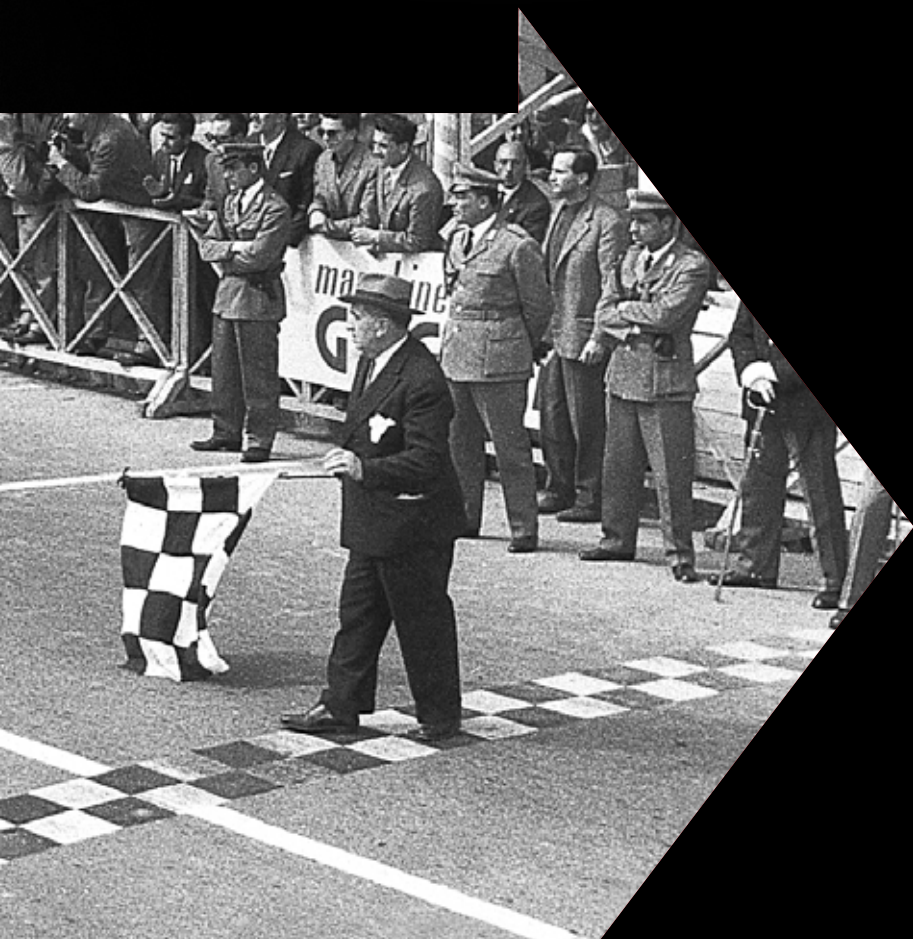


Exclusive Worldwide Partnership

A full range of excellent products that guarantees maximum efficiency to all vehicles.



The same emotions.
The same passion.



We are proud to announce that Errecom has been selected, thanks to its expertise and know-how, as the official partner of 1000 Miglia to produce the exclusive **A/C maintenance and cleaning line both for classic and non-classic cars.**

A broken A/C compressor or a head-on collision

requires checking on the vehicle's air conditioning system.

In this case of emergency maintenance, it is necessary to flush the A/C system with a specific fluid that will remove:



carbonic and
hydrofluoric acid

moisture

metal filings
and oxide

However, these components can remain, in small percentages, free to circulate within the A/C system, causing the compressor to break down.

In addition, even after flushing with nitrogen,

residual flushing fluid

may remain, reducing the oil's viscosity and lubricating capacity.

The solution is

COMPRESSOR +

Add **Compressor+** to the compressor oil.



Eliminates acidity



Neutralises
metal filings



Eliminates moisture



Restores the oil's
lubricating capacity



If not used,
the life
of the A/C compressor

may be **drastically**
shortened.

Flushing Test

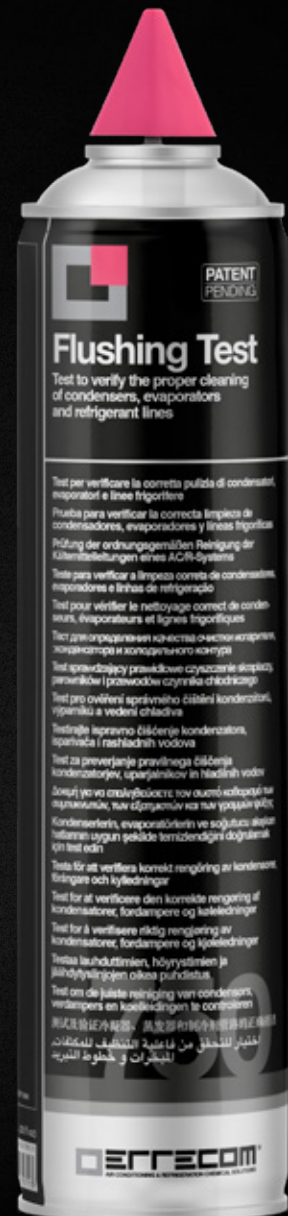
When should you flush an AC/R system?

How can you be sure that the system has been flushed correctly?

What is the right amount of flushing fluid to use?

Leaving **contaminants**, such as condensate, acidity, rust, metal filings, dust, and sand free to flow in the **refrigerant lines** can severely damage the components of AC/R systems.

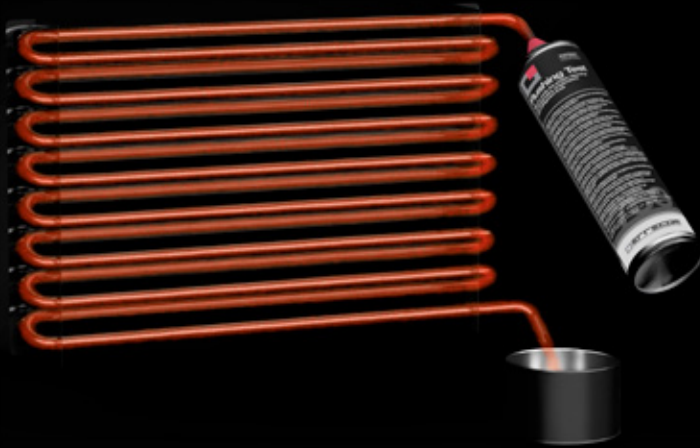
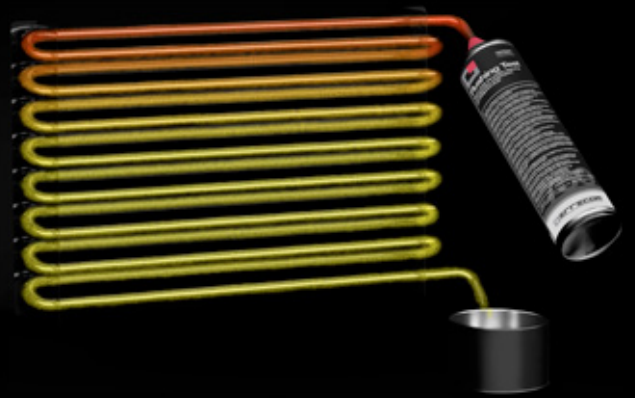
Therefore, it is necessary to **remove** them through professional cleaning and flushing procedures. However, until now, this critical operation has been left to the experience and common sense of HVAC/R technicians, without the possibility of testing its success and result. Thanks to our know-how, this is now possible.



PATENT PENDING

Test to verify the **proper cleaning** of condensers, evaporators, and refrigerant lines

If the colour **CHANGES**,
FLUSH the system



If the colour
DOESN'T CHANGE,
START the system

Clear and instant result.

Certifies

proper flushing



Not only highly efficient products but also a commercial offer supported by creative ideas tailored to the customer's needs.

The offer is characterised by different display solutions to boost product visibility in the shop.

Errecom's graphic layout has always been extremely recognizable and distinctive: the contrast between the black packaging and the coloured labels increases product visibility and brand recognition.

errecom.com

ERRECOM SPA Via Industriale, 14 20200 Corzano (RO) Italy
Tel. (+39) 030 9710090 - errecom.com

ERRECOM SPA Via Industriale, 14 20200 Corzano (RO) Italy
Tel. (+39) 030 9710090 - errecom.com

In-Car Air Quality

ACR UV Dye

Extreme Ultra
AC System Leak Stop

Cool-Shot Ultra
AC System & Refrigerant Purification

Extreme Leak Stop for AC/R Systems

ERRECOM
AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

errecom.com

A/C Leak Stop

A/C System Maintenance Kit

ERRECOM
AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS

errecom.com

HFO - PAG 46

Premium PAG

Premium PAG
A/C Compressor Lubricant

E-POE 80
A/C Compressor Lubricant

E-POE 100
A/C Compressor Lubricant

A/C Compressor

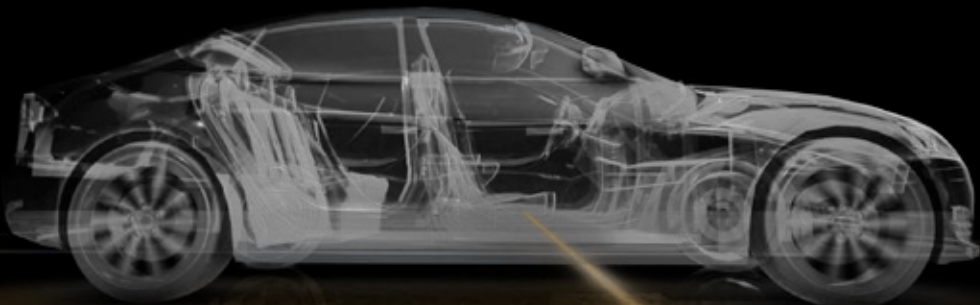
E - POE

Lubricants



These specific lubricants for electric compressors are characterised by:

- branched POE technology: it ensures optimised chemical stability in the system;
- low moisture and acid content: it minimises acid formation during the life of the system;
- excellent electrical insulation properties: it makes the lubricant suitable for use in hermetically sealed systems.
- different viscosities: 68, 80, 100.







Extreme Ultra Leak Stop

- Permanently repairs leaks up to 0.3 mm on rubber and metal components of vehicle A/C systems.
- Polymer-free: does not react with moisture and oxygen. Does not clog A/C systems' components.
- Safe for metal and rubber components of vehicle A/C systems.
- Visible when exposed to any UV lamp.
- Non-flammable, non-irritating, safe for the operator.
- Extends compressor life and significantly reduces its noise.
- The professional choice for preventive maintenance.
- Compatible with all refrigeration lubricants.
- **Compatible with hybrid and electric vehicles.**

Dosage: 1 cartridge (6 mL - 0.2 fl oz) fixes 1 vehicle.

Cartridge: Compatible with all refrigerant gases, including R12, R134a, R1234yf and CO₂.

Art.-Nr.	Adapters included	€		
TR1163.AL.J7.S2	Cartridge with R134a adapter	-	30	5400





6 ml

Extreme Leak Stop



- It has the same characteristics as Extreme Ultra.

Dosage: 30 mL - 1 fl oz fixes 1 vehicle.

2-piece pack 30 mL cartridge

Art.-Nr.	Adapters included	€		
TR1062.C2.J7.S2	R134a adapter	-	30	5400

1-piece 240 mL cartridge

Art.-Nr.	Description	€		
TR1062.DQ.01	Adapters* not included	-	06	-

*For adapters see pg. 8



30 ml

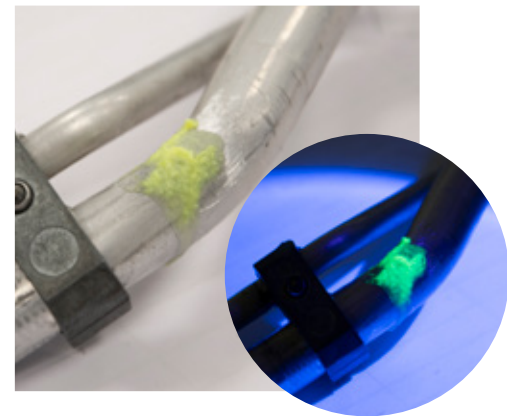


FixQuick Ultra-fast Leak Stop



- Ultra-fast: takes just 20 seconds to repair refrigerant gas leaks up to 1 mm.
- Ideal to fix also leaks in cooling system radiators (see pg. 64).
- Pressure resistance:
 - 20 seconds to fix up to 20 bar (290 psi).
 - 20 minutes to fix up to 50 bar (725 psi).
- Resists up to 250°C (482°F).
- Easy to use: STEP 1 - liquid with brush; STEP 2 - powder.
- Can be used on metal and plastic components.
- Can be applied on flat, curved, horizontal or vertical surfaces.
- Ideal for urgent repairs.
- Ideal for repairs where welding cannot be carried out.
- Permanent result.
- Visible with any UV lamp: it allows you to pinpoint and check the condition of previous repairs.

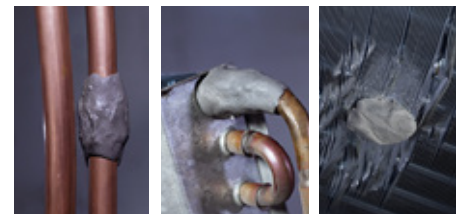
Art.-Nr.	€		
TR1180.01	-	30	-



External Two-component Putty Leak Stop

- Repairs refrigerant gas leaks up to 5 mm.
- Ideal for urgent repairs.
- Perfectly adheres to metal (copper, aluminium, and steel) and rubber components.
- Can be used on thermoplastic pipes.
- Resists refrigeration lubricants (mineral, POE, PAG, PAO and Alkylbenzene).
- Resists refrigerant gases including R32, R1234yf, and CO2.
- Resists additives and flushing fluids, including chlorinated ones.
- Temperature range use: -100°C to + 270°C (-148 °F to 518 °F).
- Can be used on either the high or low side pressure of A/C systems.
- Different pressure resistance depending on the size of the leak:
 - 5 mm = 40 bar (580 psi).
 - 2 mm = 50 bar (725 psi).
 - 1 mm = 57 bar (826 psi).
- Easy to use: it can be easily mixed by using two fingers and, once applied, it permanently repairs the leak in 4-5 hours.
- There is no risk of product dispersion in A/C systems.
- Once dried, it can be easily sanded or removed.

Art.-Nr.	€		
TR1166.01	-	60	10800





Cool-Shot Ultra

Performance Enhancer for Air Conditioning Systems

- Restores and maintains the original efficiency of vehicle A/C systems.
- Removes oil fouling. Restores heat exchange in refrigeration lines.
- Increases the efficiency of the compressor lubricant without causing chemical changes.
- Extends compressor life and reduces its noise.
- Reduces the maintenance costs of A/C systems.
- Reduces the energy consumption of the system and CO₂ emissions.
- Does not alter the refrigerant gas.
- Visible when exposed to any UV lamp.
- Compatible with hybrid and electric vehicles.**

Dosage: 1 cartridge (6 mL - 0.2 fl oz) fixes 1 vehicle.

Cartridge: Compatible with all refrigerant gases, including R12, R134a, R1234yf and CO₂.

Art.-Nr.	Adapters included	€		
TR1170.AL.J7.S2	Cartridge with R134a adapter	-	30	5400



6 ml





Cool-Shot

Performance Enhancer for Air Conditioning Systems



- It has the same characteristics as Cool-Shot Ultra.

Dosage: 30 mL - 1 fl oz fixes 1 vehicle.

2-piece pack 30 mL cartridge

Art.-Nr.	Adapters included	€		
TR1122.C2.J7.S2	R134a adapter	-	30	5400

1-piece 240 mL cartridge

Art.-Nr.	Description	€		
TR1122.DQ.01	Adapters* not included	-	06	-

*For adapters see pg. 8



30 ml



Adapters for Vehicle A/C Systems

Plastic Straight Adapters

Art.-Nr.	Description	€	♻️
TB5166.S1	Flex Hose (A)	-	30
RA1064.S1	R134a Adapter (B)	-	30
RA1068.S1	R1234yf Adapter (C)	-	30
RK1422.S1	Pack containing (A) + (B)	-	30
RK1423.S1	Pack containing (A) + (C)	-	30
RK1424.S1	Pack containing (A) + (B) + (C)	-	30

Plastic Flexible Adapters

Art.-Nr.	Description	€	♻️
TB5161.01	R134a Adapter (D)	-	20
TB5152.01	R1234yf Adapter (E)	-	20
RK1441	Pack containing (D) + (E)	-	20

Plastic Straight Adapters with Metal Valve

Art.-Nr.	Description	€	♻️
TB5162.01	R134a Adapter (F)	-	20
TB5163.01	R1234yf Adapter (G)	-	20
RK1442	Pack containing (F) + (G)	-	20

Flexible Adapters with Metal Valve and Quick Coupler

Art.-Nr.	Description	€	♻️
TB5181.01	R134a Adapter (H)	-	01
TB5108.01	R1234yf Adapter (I)	-	01



Compressor+ Restoring Additive for Refrigeration Lubricants

- Restores the optimal working conditions of vehicle A/C systems after replacing the compressor or flushing the circuit.
- Eliminates and neutralises particles and agents that are potentially hazardous to the newly flushed system components. These include moisture, heavy flushing fluid residues, and contaminants such as hydrofluoric, hydrochloric and carbonic acids that develop as a result of A/C compressor breakage.
- Eliminates the risk of circuit damage after the compressor replacement or circuit flushing.
- Safe for A/C system components.
- Compatible with all refrigeration lubricants.
- Compatible with all refrigerant gases.

Art.-Nr.	Description	€	♻️	♻️
TR1162.AL.01.S2	6 mL Cartridge	-	30	5400
TR1162.L.01.S2	12 mL Cartridge	-	30	-
TR1162.C.01.S2	30 mL Cartridge	-	24	-
TR1162.QC.01.S2	45 mL Cartridge	-	24	-
TR1162.E.01.S2	60 mL Cartridge	-	24	-

Dosage:

Amount of Compressor + to add into the new compressor oil.

Compressor+	6 mL	12 mL	30 mL	45 mL	60 mL
Lubricant	up to 400 mL	up to 800 mL	up to 2 L	up to 3 L	up to 4 L



6 ml



A/C Compressor Lubricants



PREMIUM PAGs are synthetic refrigeration lubricants based on polyalkylene glycols, specially designed for application with R12, R134a and R1234yf, which are the gas refrigerants used in vehicle air conditioning systems.

Thanks to the quality of their double-end-capped formula and the high-performance additives, specially designed for automotive applications, PAG Premium lubricants set the standard in compressor lubrication of every A/C system.

Errecom's PREMIUM PAGs are characterised by:

- double-end-capped PAG technology with optimised miscibility with R12, R134a, R1234yf: it guarantees maximum oil return to the compressor, ensuring maximum system efficiency;
- excellent extreme pressure (EP), mainly resulting from the space-filling structure: it ensures hydrodynamic and lubricating properties, resulting in minimised wear levels;
- a lower tendency to absorb water than conventional PAGs: it enables excellent lubrication properties, resulting in minimised wear levels of mechanical system components;
- excellent thermal, chemical and hydrolytic stability: it extends system lifetime.

Physical Quantity Measured (Unit of Measurement)	Analytical Reference Method	PREMIUM PAG	PREMIUM PAG 46	PREMIUM PAG 100	PREMIUM PAG 125	PREMIUM PAG 150
ISO VG	-	68	46	100	125	150
Kinematic Viscosity @ 40°C (cSt)	ASTM-D445	68	46	100	125	150
Kinematic Viscosity @ 100°C (cSt)	ASTM-D445	12,4	8,6	21	21	25
Viscosity Index	ASTM-D2270	181	184	225	199	200
Pour Point (°C)	ASTM-D97	-40	-43	-40	-42	-40
Flash Point (°C)	ASTM-D93	215	226	230	215	230
Density @ 15°C (g/cm ³)	ASTM-D1298	0,999	0,999	0,993	1	1,005
Moisture Level (ppm)	ASTM-D6304	300	300	300	300	300
Total Acid (mg KOH/g)	ASTM-D974	0,05	0,05	0,05	0,05	0,05

PREMIUM PAG

Art.-Nr.	Qty.	€			Packaging
OL6057.Q.P2	250 mL	-	24	2880	
OL6057.K.P2	1 L	-	12	756	Plastic Tank
OL6057.UP.P2	1 Gal	-	02	196	

PREMIUM PAG + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6058.Q.P2	250 mL	-	24	2880	
OL6058.K.P2	1 L	-	12	756	Plastic Tank
OL6058.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 46

Art.-Nr.	Qty.	€			Packaging
OL6001.Q.P2	250 mL	-	24	2880	
OL6001.K.P2	1 L	-	12	756	Plastic Tank
OL6001.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 46 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6006.Q.P2	250 mL	-	24	2880	
OL6006.K.P2	1 L	-	12	756	Plastic Tank
OL6006.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 100

Art.-Nr.	Qty.	€			Packaging
OL6003.Q.P2	250 mL	-	24	2880	
OL6003.K.P2	1 L	-	12	756	Plastic Tank
OL6003.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 100 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6008.Q.P2	250 mL	-	24	2880	
OL6008.K.P2	1 L	-	12	756	Plastic Tank
OL6008.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 125

Art.-Nr.	Qty.	€			Packaging
OL6004.Q.P2	250 mL	-	24	2880	
OL6004.K.P2	1 L	-	12	756	Plastic Tank
OL6004.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 125 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6045.Q.P2	250 mL	-	24	2880	
OL6045.K.P2	1 L	-	12	756	Plastic Tank
OL6045.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 150

Art.-Nr.	Qty.	€			Packaging
OL6005.Q.P2	250 mL	-	24	2880	
OL6005.K.P2	1 L	-	12	756	Plastic Tank
OL6005.UP.P2	1 Gal	-	02	196	

PREMIUM PAG 150 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6010.Q.P2	250 mL	-	24	2880	
OL6010.K.P2	1 L	-	12	756	Plastic Tank
OL6010.UP.P2	1 Gal	-	02	196	

E - POE Lubricants



Errecom's POE synthetic lubricants, specially formulated for electric compressors, are composed of a blend of polyol esters and additives carefully chosen to obtain better lubricity compared to common POE, good chemical and thermal stability and excellent wear protection for the components of the A/C system of hybrid or electric vehicles. They present optimum miscibility with the refrigerant gas, even at the lowest temperatures, and are developed to achieve a high level of resistance to electricity.

Errecom's POEs for electric compressors are characterised by:

- branched POE technology: it ensures optimised chemical stability in the system;
- low moisture and acid content: it minimises acid development during the life of the system;
- excellent electrical insulation properties: it makes the lubricant suitable to be used in hermetically sealed systems.

Physical Quantity Measured (Unit of Measurement)	Analytical Reference Method	E- POE 68	E- POE 80	E - POE 100
ISO VG	-	68	80	100
Kinematic Viscosity @ 40°C (cSt)	ASTM-D445	68	80	100
Kinematic Viscosity @ 100°C (cSt)	ASTM-D445	8,9	12	11
Viscosity Index	ASTM-D2270	104	130	100
Pour Point (°C)	ASTM-D97	-30	-39	-39
Flash Point (°C)	ASTM-D93	255	270	260
Density @ 15°C (g/cm ³)	ASTM-D1298	0,977	0,973	0,97
Moisture Level (ppm)	ASTM-D6304	50	75	40
Total Acid (mg KOH/g)	ASTM-D974	<0,02	<0,04	<0,02
Electrical resistivity/electrical conductivity (Ω·cm)	ASTM-D2624	1x10e14	1x10e14	1x10e14

E - POE 68

Art.-Nr.	Qty.	€			Packaging
OL6086.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6086.K.P2	1 L	-	12	756	
OL6086.UP.P2	1 Gal	-	02	196	

E - POE 68 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6087.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6087.K.P2	1 L	-	12	756	
OL6087.UP.P2	1 Gal	-	02	196	

E - POE 80

Art.-Nr.	Qty.	€			Packaging
OL6081.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6081.K.P2	1 L	-	12	756	
OL6081.UP.P2	1 Gal	-	02	196	

E - POE 80 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6082.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6082.K.P2	1 L	-	12	756	
OL6082.UP.P2	1 Gal	-	02	196	

E - POE 100

Art.-Nr.	Qty.	€			Packaging
OL6033.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6033.K.P2	1 L	-	12	756	
OL6033.UP.P2	1 Gal	-	02	196	

E - POE 100 + UV DYE

Art.-Nr.	Qty.	€			Packaging
OL6034.Q.P2	250 mL	-	24	2880	Plastic Tank
OL6034.K.P2	1 L	-	12	756	
OL6034.UP.P2	1 Gal	-	02	196	

80 mL Premium PAG 46 + UV DYE

Art.-Nr.	€		
OL6006.EF.P2	-	24	-



240 mL Lubricant Cartridges



EasyGun

EasyGun is Errecom's tool for inserting 240 mL cartridges of additives, UV leak detector dyes, and lubricants in AC/R systems.

Art.-Nr.	Description	€	🛡️	🔧
IN1032.01	EasyGun	-	01	
TB5201.01	R134a Adapter	-	01	
TB5202.01	R1234yf Adapter	-	01	

PREMIUM PAG

Art.-Nr.	Description	€	🛡️	🔧
OL6057.DQ.01	PREMIUM PAG	-	06	-
OL6001.DQ.01	PREMIUM PAG 46	-	06	-
OL6003.DQ.01	PREMIUM PAG 100	-	06	-
OL6004.DQ.01	PREMIUM PAG 125	-	06	-
OL6005.DQ.01	PREMIUM PAG 150	-	06	-

E - POE

Art.-Nr.	Description	€	🛡️	🔧
OL6086.DQ.01	E - POE 68	-	06	-
OL6081.DQ.01	E - POE 80	-	06	-
OL6033.DQ.01	E - POE 100	-	06	-

PREMIUM PAG + UV DYE

Art.-Nr.	Description	€	🛡️	🔧
OL6058.DQ.01	PREMIUM PAG + UV DYE	-	06	-
OL6006.DQ.01	PREMIUM PAG 46 + UV DYE	-	06	-
OL6008.DQ.01	PREMIUM PAG 100 + UV DYE	-	06	-
OL6045.DQ.01	PREMIUM PAG 125 + UV DYE	-	06	-
OL6010.DQ.01	PREMIUM PAG 150 + UV DYE	-	06	-

E - POE + UV DYE

Art.-Nr.	Description	€	🛡️	🔧
OL6087.DQ.01	E - POE 68 + UV DYE	-	06	-
OL6082.DQ.01	E - POE 80 + UV DYE	-	06	-
OL6034.DQ.01	E - POE 100 + UV DYE	-	06	-

Gas Leak Detection in Vehicle A/C Systems



UV Leak Detector Dyes



UV leak detector dyes allow quick and accurate detection of refrigerant gas leaks in vehicle A/C systems. Once inserted into the system, the product comes out of the leak and is visible under a UV lamp.

- Suitable for R12 – R134a – R1234yf and electric compressors.
- Does not contain solvents.
- Complies with SAE J2297 and SAE J2298.
- Safe for A/C systems or recovery stations.
- Does not alter the refrigeration lubricant.
- Compatible with all refrigeration lubricants.
- Dye detected labels included. 1 cartridge (7,5 ml – 0.2 fl oz) for 1 vehicle.

Brilliant

Yellow UV Leak Detector Dye for Vehicle A/C systems with R12- R134a - R1234yf and Electric Compressors

12-cartridges Pack (7,5 mL each)

Art.-Nr.	Adapters Included	€		
TR1058.H1.S2	R134a	-	12	672

Bottle with Dispenser

Art.-Nr.	Description	€		
TR1003.01.S1	250 mL	-	12	1920

240 mL Cartridge

Art.-Nr.	€		
TR1003.DQ.01	-	06	-



Red Brilliant

Red UV Leak Detector Dye POE based for Electric Compressors

12-cartridges Pack (7,5 mL each)

Art.-Nr.	Adapters Included	€		
TR1098.H1.S2	R134a	-	12	672

Bottle with Dispenser

Art.-Nr.	Description	€		
TR1098.Q.S1	250 mL	-	12	1920

240 mL Cartridge



Art.-Nr.	€		
TR1098.DQ.01	-	06	-



Brilliant Remover

Fluorescent UV Dye Remover

- Removes residues of UV dye from surfaces, and tools that may have been involved during the leak detection phase.
- Avoids any false leak localisations.
- Does not damage surfaces.

Art.-Nr.	Description	€		
TR1109.01	100 mL Spray Bottle	-	32	2496





Universal refrigerant leak detection kits

LEAK FINDER are kits for both Automotive and HVAC/R that contain everything you need to detect refrigerant gas leaks using fluorescent UV leak detector dye. The case includes also what's necessary to clean up the traced surface.

Leak Finder

The kit includes:

- 250 mL bottle with dispenser of Brilliant or Green Brilliant.
- Dye detected labels.
- 100 mL spray bottle of Brilliant Remover.
- Refillable 50 mL cartridge injector.
- Low-pressure port adapter for systems with R134a.
- 120 mm 1/4 SAE adapter with safety valve.
- 120 mm 5/16 SAE (R410a) adapter with safety valve.
- 9-LED UV lamp.
- Goggles with 100% UV protection.



Art.-Nr.	Description	€		
RK1312	Brilliant – (yellow)	-	01	-
RK1307	Green Brilliant – (green)	-	01	-



Fast Leak Finder 4

The kit includes:

- Easy Gun.
- 240 mL cartridge of Brilliant.
- R134a adapter.
- R1234yf adapter.
- 9-LED UV-lamp.
- Goggles with 100% UV protection.
- Dye detected labels.

Art.-Nr.	Description	€		
RK1466	Brilliant – (yellow)	-	01	-
RK1475	Red Brilliant – (red)	-	01	-



Kit Brilliant 250 mL - 2

The kit includes:

- 250 mL bottle with dispenser of Brilliant.
- Dye detected labels.
- Refillable 50 mL cartridge injector.
- Low-pressure port adapter for systems with R134a.
- 9-LED UV lamp.
- Goggles with 100% UV protection.

Art.-Nr.	Description	€		
RK1235	Platic Blister	-	01	-

Flexible Bright Torch

FLEXIBLE BRIGHT TORCH is a 5-LED UV dual-head lamp with a flexible probe that allows identifying refrigerant gas leaks even in the most difficult to illuminate spots. Mount the UV head directly on the lamp or via the probe.

Technical features:

- Power supply: 3 x 1.5 V "AA" batteries.
- UV protective goggles included.
- LED wavelength: 385 - 380 nm.
- 5 white LED head.
- Aluminium body.
- Clamshell.

Art.-Nr.	€	
RK1267	-	05

Mini Bright Torch

MINI BRIGHT TORCH is a 9-LED UV lamp to identify refrigerant gas leaks.

Technical features:

- Power supply: 3 x 1.5 V "AAA" batteries.
- UV protective goggles included.
- LED wavelength: 410 - 405 nm.
- Aluminium body.
- Clamshell.

Art.-Nr.	€	
RK1230	-	14

N₂H₂ Electronic Leak Detector

N₂H₂ ELECTRONIC LEAK DETECTOR is an electronic device designed to detect a 5% hydrogen (H₂) + 95% nitrogen (N₂) gas mixture and the following refrigerant gases: R134a - R410a - R407c - R1234yf - R32 - R404a - R502 - R600 - R290. This leak detector is equipped with a heated sensor and a microprocessor that guarantee an accurate and very precise signal. Thanks to the 3 sensitivity levels and the 7 LED three-colour visual display, this leak detector can guarantee the detection of leaks up to 5ppm (2gr/year).

Technical features:

- Semiconductor heated sensor.
- 40 cm stainless flexible probe.
- Operating temperature: from 0°C to 40°C.
- 3 sensitivity levels.
- Leak detection indicator with 7 LED three-colour visual scale.
- Detectable refrigerant gases: R134a - R1234yf - R410a - R404a - R407c - R32 - R502 - R600 - R290.
- Compliant with SAE J1627 CE.
- Power source: 2 x C size alkaline batteries.
- Power supply: 3,3 V / 0,5 A.
- Plastic case (22,2 x 6,6 x 5,1 cm).
- Weight: 418 gr (battery included).

Art.-Nr.	€		
RK1335	-	01	-
AS1014.01	-	01	-
AS1015.01	-	01	-
AS1019.01	-	01	-



RK1335



AS1019.01



Foggy Kit

Purifying Treatment for Vehicles - 48 Applications

- Includes Kemuri, the smoke machine, and 48 bottles of KIRI, the purifying active substance which is EN1276, EN14476, EN1650, EN16777, and EN13697 certified.
- Takes only a few minutes to complete the whole purifying treatment.
- Purifies even the most difficult-to-reach surfaces.
- Purifies both A/C vents and the passenger compartment, restoring the indoor air quality.
- Safe for all surfaces, fabrics, and electronic equipment.
- Does not add additional moisture to the environment.
- Long-lasting protection.

Art.-Nr.	Description	€		
RK1455	Foggy Kit	-	1	-





Kiri

Purifying Active Substance for Kemuri

- EN1276, EN 14476, EN1650, EN16777, EN 13697 certified.
- Registered disinfectant in Germany (Reg. N-98454) and the UK.
- Powerful purifying action: 1 mL to purify 1 m³ (0.033 fl oz to purify 35 ft³).
- Lemon tree scented.




Art.-Nr.	Description	€		
AB1109.Y.01	Kiri	-	12	-

50 ml

Atom Machine Kit

Ultrasonic Purifying Treatment for Vehicles - 48 Applications

- Includes Atom Machine, the ultrasonic nebuliser, and 48 bottles of Atom Ultra, the purifying active substance available in 6 different scents.
- Takes only a few minutes to complete the whole purifying treatment.
- Purifies both A/C vents and the passenger compartment, restoring the indoor air quality.
- Purifies even the most difficult-to-reach surfaces.
- Safe for all surfaces, fabrics, and electronic equipment.
- Long-lasting protection.



Art.-Nr.	Description	€		
RK1393	Atom Kit - Lemon	-	12	-



Atom Ultra

Purifying Active Substance for Atom Machine

- Restores the indoor air quality.
- Guarantees a purifying action and a long-lasting fragrance.
- Must be used only with Atom Machine, Errecom's ultrasonic nebuliser.
- 120 mL bottle.



Art.-Nr.	Description	€		
AB0018.G.01	Lemon	-	12	-

120 ml

Evaporator Cleaner

Cleaner for Evaporators

- Purifies A/C ducts, incorporating and removing contaminants such as dust, dirt, allergens, and microorganisms that often cause bad odours.
- Restores the indoor air quality releasing a pleasant scent.
- Easy to use thanks to the cannula.
- Quick and effective action. Ready to use. Does not require rinsing.
- The foam spread on the whole surface granting a deep sanitization.
- HACCP compliant.

Art.-Nr.	Evaporator Cleaner Foam	€		
AB1049.J.01	200 mL	-	24	2376
AB1049.N.01	400 mL	-	12	1344




Interior Purifier

Purifying Treatment for Cockpits

- 200 mL can: quickly purifies passenger compartments.
- Saturates the passenger compartment with purifying molecules thanks to the continuous flow coming out from the total release aerosol can.
- Removes contaminants from A/C vents and surfaces.
- Does not wet or leave marks.
- Ventilate the passenger compartment after the treatment.
- For a complete purifying action, Errecom recommends using first Evaporator Cleaner Foam and then, Interior Purifier.

200 ml



Talc Art.-Nr.	Strawberry Art.-Nr.	Peach Art.-Nr.	Mint Art.-Nr.	Lemon Art.-Nr.	Vanilla Art.-Nr.	Green Apple Art.-Nr.	€	
AB1056.J.01	AB1057.J.01	AB1058.J.01	AB1050.J.01	AB1059.J.01	AB1060.J.01	AB1061.J.01	-	24

Total Care


Indoor Air Quality Treatment

- Consists of two aerosol cans, EVAPORATOR CLEANER FOAM and INTERIOR PURIFIER, which guarantee deep and complete purification of passenger compartments and A/C vents.
- Removes dust, allergens, and contaminants from car A/C vents and surfaces.
- Ready and easy to use.
- Does not wet or leave marks.
- Does not require rinsing.
- Ventilate the passenger compartment after the treatment.
- 7 scents available.

200 ml





TOTAL CARE (Evaporator Cleaner Foam + Interior Purifier)

Talc Art.-Nr.	Strawberry Art.-Nr.	Peach Art.-Nr.	Mint Art.-Nr.	Lemon Art.-Nr.	Vanilla Art.-Nr.	Green Apple Art.-Nr.	€	
RKAB37.S1	RKAB38.S1	RKAB39.S1	RKAB36.S1	RKAB40.S1	RKAB41.S1	RKAB42.S1	-	12

Monsoon

High-pressure Scented Treatment for Vehicles and Cabin Filters

- In just a few seconds, it leaves a pleasant scent throughout the passenger compartment.
- Long-lasting scent.
- Can be sprayed on cabin filters as well.
- Available in 3 fragrances and the new odour-removing formulation to eliminate bad odours of any kind.

Art.-Nr.	Description	€		
AB1216.U.01	Lemon Can	-	12	1008
AB1217.U.01	Mint Can	-	12	1008
AB1218.U.01	Pure Can	-	12	1008
AB1224.U.01	No Odor Can	-	12	1008



600 ml



Power Clean - IN

High-pressure Evaporator Cleaner

- Its special aerosol can is designed to achieve a constant and high-pressure delivery.
- Easily removes even the most stubborn dirt that accumulates on evaporator coils such as dust, grease, etc.
- Dries quickly.
- Does not require rinsing.
- HACCP compliant.

Art.-Nr.	€		
AB1063.U.01	-	12	1008



600 ml



Power Clean-OUT

High-pressure Condenser Cleaner

- High-pressure cleaner.
- Safe for condenser coils.
- Easily removes even the most stubborn dirt.



Art.-Nr.	€		
AB1063.YW.01	-	12	672



750 ml







Engi-Clean

Engine Cleaner Spray

- Highly effective for cleaning engine surfaces, wheel rims of vehicles, motorbikes, and moped, and small mechanical parts.
- Removes the most stubborn deposits of dirt, oil and grease thanks to its high solvent and cleaning power.
- Does not contain heavy metals.

Art.-Nr.	Description	€		
TR1198.N.01	400 mL Aerosol Can	-	12	1344



Engi-Pro Engine Oil Additive

- Increases oil protection and lubricity and improves the anti-friction and anti-wear properties.
- Protects the engine and improves its efficiency and power.
- Reduces acid attack on metals and prevents its formation.
- Reduces lubricant consumption and improves oil circulation especially at low temperatures.
- Reduces exhaust smoke due to excessive oil combustion.
- Improves oil pressure seal at high temperatures and increases the load capacity of the lubricating film.
- Universal additive: compatible with all engine oils, both mineral and synthetic, and with both diesel and gasoline engines.

Dosage:

As a top-up or after changing, when the engine is cold, add directly to the oil tank 50 mL per litre of oil (1.7 fl oz per quart of oil). 250 mL (8.4 fl oz) is the ideal amount for a car engine containing 4-6 litres (135-202 fl oz) of oil.

Art.-Nr.	Description	€		
TR1179.O.01	350 mL Bottle	-	-	-



Engi-Net Engine Cleaning Additive

- Removes metal dust, acid, and various residues that can damage the newly inserted lubricant.
- Ideal to use as a treatment before every oil change.
- Universal additive: compatible with all engine oils, both mineral and synthetic, and with both diesel and gasoline engines.

Dosage:

250 mL (8.4 fl oz) is the ideal amount for a car engine containing 4-6 litres (135-202 fl oz) of oil. For larger engines consider adding 50 mL of product per litre of oil (1.7 fl oz of product per quart of oil).

Art.-Nr.	Description	€		
TR1178.O.01	350 mL Bottle	-	-	-



Brilliant Engine UV Leak Detector Dye for Engine Parts

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

Dosage:

7.5 mL (2.5 fl oz) per litre (per quart) of oil.

Art.-Nr.	Description	€		
TR1203.Q	250 mL Bottle	-	13	728



Stop Up Engine

Engine Stop Leak

- Repairs and prevents micro-leaks on rubber, synthetic and natural gaskets (Viton, silicone, polyacrylate, buna-type N) inside and outside the engine.
- Acts during normal vehicle operation (taking 24 hours at the most).
- Restores the original gaskets' properties (elasticity, softness, etc.) and their sealing power.
- Compatible with all mineral, semi-synthetic and synthetic oils.
- Compatible with DPF and catalytic converters.
- Seals leaks that occur on all types of engines: gasoline, diesel, LPG, methane or hybrid.
- Works on car, motorbike and boat engines etc.
- Does not create deposits in the engine and does not clog oil filters.

Dosage:

Use 60 mL (2 fl oz) of STOP UP per litre (per quart) of engine oil.

Art.-Nr.	Description	€		
TR1061.Q.P2	250 mL Bottle	-	24	2880



DO NOT USE IN THE BRAKE SYSTEM!

Brilliant Coolant

UV Leak Detector Dye for Vehicle Cooling Systems

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

Dosage:

Add 30 mL per vehicle.

Art.-Nr.	Description	€		
TR1201.Q	250 mL Bottle	-	13	728



Bluet

Cooling System Stop Leak

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

Dosage:

Add 250 mL (8.5 fl oz) for systems up to 5 litres.

Art.-Nr.	Description	€		
TR1041.Q.P2	250 mL Bottle	-	24	2880



Zeus

Flushing Fluid for Vehicle Cooling Systems

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

Dosage:

1 L bottle for systems up to 16 L.

Art.-Nr.	Description	€		
TR1147.K.P2	1 L Bottle	-	06	570



Uran

Lubricant with Anticorrosive Protection for Water Pumps

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

Dosage:

1 L bottle for systems up to 16 L.



Art.-Nr.	Description	€		
TR1153.K.P2	1 L Bottle	-	06	570



Egr Valve Cleaner

Cleaning Treatment for EGR Valves

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



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



Belnet



Quick Evaporating Flushing Fluid

- Evaporates quickly and completely and does not leave residues.
- Removes old oil, debris, and contaminants.
- Safe for all air conditioning and refrigeration systems.
- Requires manual or pneumatic systems for insertion.
- Flammable.

Art.-Nr.	Description	€		
TR1009.01	1 L Metal Bottle	-	12	480
TR1055.01	5 L Metal Tank	-	02	196

Belnet Aerosol

- Ideal for cleaning small refrigeration lines.
- Ready to use.
- High flushing pressure (8 bar/116 psi).
- Constant pressure until the cylinder is completely empty.
- Does not require additional equipment for insertion.

Art.-Nr.	Description	€		
TR1009.U.M0	600 mL Can with Rubber Cone	-	12	1008



AT Flush

Automatic Transmission Flushing Fluid



- Thoroughly cleans the automatic transmission, dissolving all oily sediments coming from the oil emulsion.
- Eliminates the slipping caused by clutch and flywheel residue.
- Can also be used in ZF, CVT, DSG, MERCEDES, GM, MULTITRONIC, AISIN gearboxes.
- Add directly to the gearbox oil.
- Can be used with automatic or manual flushing units.

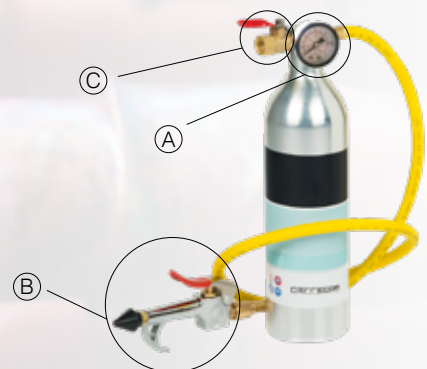
Art.-Nr.	Description	€		
TR1135.P.01	5 L Bottle	-	12	480



Flushing Gun



Affordable equipment for flushing AC/R systems. Volume: 0,75 L. Ball valve with 1/4" female fitting. Hose length: 60 cm. 0-12 bar gauge. 10 bar safety valve.

Art.-Nr.	Description	€		
RP1027.01	Flushing Gun	-	01	-
MN1127.01	Spare Gauge	-	01	-
RP1069.01	Spare Flushing Gun	-	01	-
RP1072.01	Spare Ball Valve	-	01	-



Flushing Adapter Kit

These are universal adapters with 1/4 SAE male fitting that allow connection to any components of an AC/R system so that the flushing process can be carried out safely.

Art.-Nr.	Description	€		
RK1332	Adapter Kit	-	01	-
RP1051.01	Spare Cone	-	01	-





Flushing Hook

Flushing Gun Hook

Tool to connect the flushing equipment to the A/C system.
Its small size facilitate the connection to A/C systems even in narrow spaces.

Technical features:

- male connection 1/4" SAE
- size: 80 x 50 mm

Art.-Nr.	Description	€		
RP1081.01	Flushing Hook 1/4 SAE	-	-	-



06

ERRECOM Charging Hoses SAE J2196 SAE J2888

In-line swivel connections 1/4 SAE

Cm	Blue	Red	Yellow	€
100	TB7451B	TB7451R	TB7451Y	-
200	TB7551B	TB7551R	TB7551Y	-
300	TB7651B	TB7651R	TB7651Y	-
350	TB7751B	TB7751R	TB7751Y	-

In-Line Swivel connections 3/8 SAE

Cm	Blue	Red	Yellow	€
100	TB7453B	TB7453R	TB7453Y	-
200	TB7553B	TB7553R	TB7553Y	-
300	TB7653B	TB7653R	TB7653Y	-
350	TB7753B	TB7753R	TB7753Y	-

In-Line swivel connections 1/2 ACME

Cm	Blue	Red	Yellow	€
100	TB7454B	TB7454R	TB7454Y	-
200	TB7554B	TB7554R	TB7554Y	-
300	TB7654B	TB7654R	TB7654Y	-
350	TB7754B	TB7754R	TB7754Y	-



Ball valve 1/4 SAE connection

Cm	Blue	Red	Yellow	€
100	TB7463B	TB7463R	TB7463Y	-
200	TB7563B	TB7563R	TB7563Y	-
300	TB7663B	TB7663R	TB7663Y	-
350	TB7763B	TB7763R	TB7763Y	-

Ball valve 3/8 SAE connection

Cm	Blue	Red	Yellow	€
100	TB7465B	TB7465R	TB7465Y	-
200	TB7565B	TB7565R	TB7565Y	-
300	TB7665B	TB7665R	TB7665Y	-
350	TB7765B	TB7765R	TB7765Y	-

Ball valve 1/2 ACME connection

Cm	Blue	Red	Yellow	€
100	TB7466B	TB7466R	TB7466Y	-
200	TB7566B	TB7566R	TB7566Y	-
300	TB7666B	TB7666R	TB7666Y	-
350	TB7766B	TB7766R	TB7766Y	-



M14x1.5 1/4 SAE connections

Cm	Blue	Red	Yellow	€
100	TB7455B	TB7455R	TB7455Y	-
200	TB7555B	TB7555R	TB7555Y	-
300	TB7655B	TB7655R	TB7655Y	-
350	TB7755B	TB7755R	TB7755Y	-

M14x1.5 3/8 SAE connections

Cm	Blue	Red	Yellow	€
100	TB7457B	TB7457R	TB7457Y	-
200	TB7557B	TB7557R	TB7557Y	-
300	TB7657B	TB7657R	TB7657Y	-
350	TB7757B	TB7757R	TB7757Y	-

M14x1.5 1/2 ACME connections

Cm	Blue	Red	Yellow	€
100	TB7458B	TB7458R	TB7458Y	-
200	TB7558B	TB7558R	TB7558Y	-
300	TB7658B	TB7658R	TB7658Y	-
350	TB7758B	TB7758R	TB7758Y	-



M12x1.5 1/4 SAE connections

Cm	Blue	Red	Yellow	€
100	TB7471B	TB7471R	TB7471Y	-
200	TB7571B	TB7571R	TB7571Y	-
300	TB7671B	TB7671R	TB7671Y	-
350	TB7771B	TB7771R	TB7771Y	-

M12x1.5 3/8 SAE connections

Cm	Blue	Red	Yellow	€
100	TB7473B	TB7473R	TB7473Y	-
200	TB7573B	TB7573R	TB7573Y	-
300	TB7673B	TB7673R	TB7673Y	-
350	TB7773B	TB7773R	TB7773Y	-

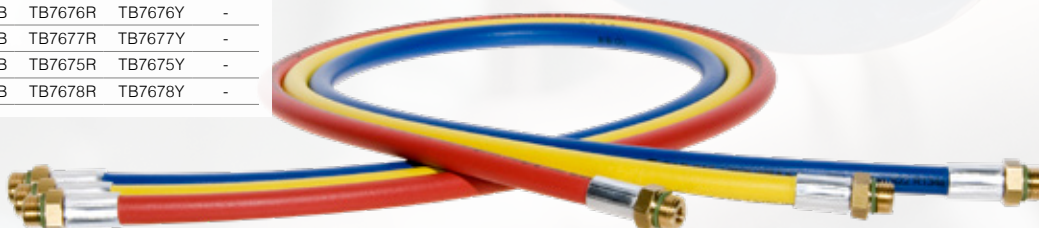
M12x1.5 1/2 ACME connections

Cm	Blue	Red	Yellow	€
100	TB7474B	TB7474R	TB7474Y	-
200	TB7574B	TB7574R	TB7574Y	-
300	TB7674B	TB7674R	TB7674Y	-
350	TB7774B	TB7774R	TB7774Y	-



M12x1.5 double connection

Cm	Blue	Red	Yellow	€
100	TB7676B	TB7676R	TB7676Y	-
200	TB7677B	TB7677R	TB7677Y	-
300	TB7675B	TB7675R	TB7675Y	-
350	TB7678B	TB7678R	TB7678Y	-



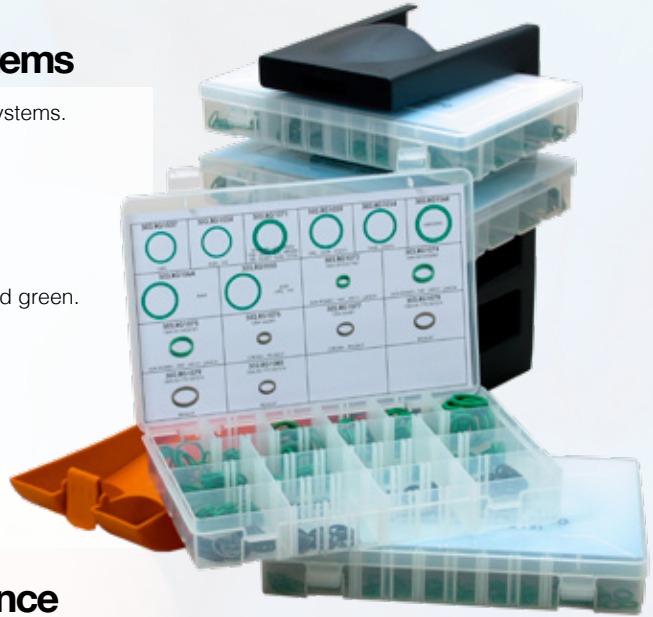
HNBR O-Ring Kit for Vehicle A/C Systems

Useful plastic organizer with 4 boxes of HNBR gaskets for vehicle A/C Systems. Total quantity 1327 gaskets.

- 85 O-Ring codes - 15 pcs each code.
- 8 Special gasket codes - 5 pcs each code.
- 4 special rubber and metal gaskets codes - 3 pcs each code.

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

Art.-Nr.	Description	🗑️	€
RK1141.AR	Orange Kit	01	-
RK1141.BL	Blue Kit	01	-
RK1141.GL	Yellow Kit	01	-
RK1141.VD	Green Kit	01	-



Kit for Vehicles A/C System Maintenance

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

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

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 O-Rings	01	-
RK1362*	Box 1 - 240 pcs O-Rings	01	-
RK1161*	Box 1 - 360 pcs O-Rings	01	-

*COMPLETE THE Art.-Nr. with the code:

AR= Orange / BL= Blue / GL= Yellow / NR= Black / VD= Green



Green HNBR O-Ring Kit

RG1022.01	RG1023.01	RG1024.01	RG1020.01	RG1014.01
RG1025.01	RG1026.01	RG1021.01	RG1027.01	RG1060.01
RG1013.01	RG1082.01	RG1050.01	RG1031.01	RG1057.01
RG1032.01	RG1071.01	RG1033.01	RG1039.01	RG1066.01



Art.-Nr.	Description	🗑️	€
RK1048	5 O-Rings each code (120 pcs)	01	-
RK1166	10 O-Rings each code (240 pcs)	01	-
RK1001	15 O-Rings each code (360 pcs)	01	-

Special Gaskets Kit

RG1073.01 05 pcs	RG1074.01 05 pcs	RG1075.01 05 pcs	RG1076.01 06 pcs
RG1077.01 06 pcs	RG1078.01 06 pcs	RG1079.01 06 pcs	RG1080.01 06 pcs
RG1081.01 06 pcs	RG1082.01 06 pcs	RG1083.01 06 pcs	RG1084.01 06 pcs



Art.-Nr.	🗑️	€
RK1140	01	-

Springlock Connections Kit

RL1006.01 01 pcs	RG2001.01 10 pcs	RL1002.01 01 pcs
RL1007.01 01 pcs	RG2002.01 10 pcs	RL1003.01 01 pcs
RL1008.01 01 pcs	RG2003.01 10 pcs	RL1004.01 01 pcs
RL1009.01 01 pcs	RG2004.01 10 pcs	RL1005.01 01 pcs



Art.-Nr.	🗑️	€
RK1150	01	-

Service Ports - Valve Cores - Caps Kit

RV1001.01 10 pcs	RV1003.01 05 pcs	RV1004.01 05 pcs	RL1001.01 01 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
RT1010.01 05 pcs	RT1017.01 05 pcs	RT1018.01 05 pcs	RT1009.01 05 pcs




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 -


Service 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 01 pcs			


Art.-Nr.  €
RK1331 01 -


Retrofit Adapters Kit

RF100.01 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 -


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 -


Orifice Tubes Kit

RV3001.01 03 pcs	RV3002.01 03 pcs	RV3003.01 03 pcs	
RV3004.01 03 pcs	RV3005.01 03 pcs	RV3006.01 03 pcs	
RV3007.01 03 pcs	RV3008.01 03 pcs	RV3009.01 03 pcs	
RV3010.01 03 pcs			

Art.-Nr.  €
RK1051 01 -

Valve Core Kit for R1234yf

RV1001.01 10 pcs	RV1004.01 05 pcs	
RV1005.01 05 pcs	RV1006.01 05 pcs	
RT1044.01 10 pcs	RV2030.01 01 pcs	
RV2029.01 01 pcs	RL1001.01 01 pcs	


Art.-Nr.  €
RK1462 01 -

O-Rings Removal Tool

Art.-Nr.		€
RL1032.01	01	-




Universal Valve Core Removal Tool

Art.-Nr.		€
RL1001.01	01	-



Green HNBR O-Ring Kit

<p>Art.-Nr.  €</p> <p>RG1022.25 25 -</p>  <p>FORD - LEXUS - RENAULT SAAB - SUBARU - TOYOTA - VOLVO</p>	<p>Art.-Nr.  €</p> <p>RG1001.25 25 -</p>  <p>RENAULT - ROVER</p>	<p>Art.-Nr.  €</p> <p>RG1023.25 25 -</p>  <p>FORD - PORSCHE RENAULT - ROVER - SUBARU</p>	<p>Art.-Nr.  €</p> <p>RG1010.25 25 -</p>  <p>JAGUAR - RENAULT - SUBARU</p>
<p>Art.-Nr.  €</p> <p>RG1024.25 25 -</p>  <p>ALFA ROMEO - FIAT - LANCIA</p>	<p>Art.-Nr.  €</p> <p>RG1004.25 25 -</p>  <p>ALFA ROMEO - FIAT - LANCIA - FORD LEXUS - RENAULT SAAB - SUBARU - TOYOTA - VOLVO</p>	<p>Art.-Nr.  €</p> <p>RG1040.25 25 -</p>  <p>ALFA ROMEO - BMW - LEXUS OPEL - TOYOTA</p>	<p>Art.-Nr.  €</p> <p>RG1020.25 25 -</p>  <p>ALFA ROMEO - FIAT - LANCIA FORD - ROVER</p>
<p>Art.-Nr.  €</p> <p>RG1065.25 25 -</p>  <p>OPEL</p>	<p>Art.-Nr.  €</p> <p>RG1014.25 25 -</p>  <p>ALFA ROMEO - HONDA - JAGUAR ROVER - TOYOTA</p>	<p>Art.-Nr.  €</p> <p>RG1041.25 25 -</p>  <p>FORD - ROVER</p>	<p>Art.-Nr.  €</p> <p>RG1042.25 25 -</p>  <p>ROVER</p>
<p>Art.-Nr.  €</p> <p>RG1009.25 25 -</p>  <p>FORD</p>	<p>Art.-Nr.  €</p> <p>RG1025.25 01 -</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.  €</p> <p>RG1007.25 25 -</p>  <p>JAGUAR</p>	<p>Art.-Nr.  €</p> <p>RG1026.25 25 -</p>  <p>AUDI - FORD - VOLKSWAGEN</p>
<p>Art.-Nr.  €</p> <p>RG1038.25 25 -</p>  <p>FIAT - FORD</p>	<p>Art.-Nr.  €</p> <p>RG1011.25 25 -</p>  <p>BMW</p>	<p>Art.-Nr.  €</p> <p>RG1002.25 25 -</p>  <p>JAGUAR - SAAB - VOLVO</p>	<p>Art.-Nr.  €</p> <p>RG1005.25 25 -</p>  <p>JAGUAR</p>
<p>Art.-Nr.  €</p> <p>RG1021.25 25 -</p>  <p>AUDI - MERCEDES - OPEL - PORSCHE SAAB - SUBARU - VOLVO - VOLKSWAGEN</p>	<p>Art.-Nr.  €</p> <p>RG1027.25 25 -</p>  <p>ALFA ROMEO - BMW - FIAT - FORD MERCEDES - OPEL - RENAULT</p>	<p>Art.-Nr.  €</p> <p>RG1047.25 25 -</p>  <p>OPEL - ROVER</p>	<p>Art.-Nr.  €</p> <p>RG1060.25 25 -</p>  <p>BMW - FORD - OPEL SAAB - VOLVO</p>
<p>Art.-Nr.  €</p> <p>RG1067.25 25 -</p>  <p>OPEL</p>	<p>Art.-Nr.  €</p> <p>RG1048.25 25 -</p>  <p>OPEL</p>	<p>Art.-Nr.  €</p> <p>RG1028.25 25 -</p>  <p>FORD</p>	<p>Art.-Nr.  €</p> <p>RG1013.25 25 -</p>  <p>ALFA ROMEO - AUDI - BMW - CITROEN FIAT - FORD - JAGUAR - LEXUS MERCEDES - OPEL - PEUGEOT - PORSCHE RENAULT - ROVER - SAAB - SUBARU TOYOTA - VOLVO - VOLKSWAGEN</p>

Images represented in 1:1 Scale. The O-Rings dimensions from pg. 53 to 55 are real to allow the technician to immediately identify the needed spare parts.

























Green HNBR O-Ring Kit

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

Green HNBR O-Ring Kit

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

Special Gaskets Kit

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



□ A/C System Service Port

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










□ Complete A/C Service Port Caps

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

□ A/C Compressor Caps

<p>Art.-Nr.  €</p> <p>RT1021.05 05 -</p>  <p>FOR GM COMPRESSOR 3/4" - 16 UNF PLASTIC CAP</p>	<p>Art.-Nr.  €</p> <p>RT1022.05 05 -</p>  <p>FOR GM COMPRESSOR 7/8" - 14 UNF PLASTIC CAP</p>	<p>Art.-Nr.  €</p> <p>RT1025.05 05 -</p>  <p>FOR GM COMPRESSOR 11/16" - 14 UNF PLASTIC CAP</p>	<p>Art.-Nr.  €</p> <p>RT1024.05 05 -</p>  <p>FOR GM COMPRESSOR 1" - 14 UNF PLASTIC CAP</p>
--	--	--	--

□ A/C System Valve Core

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

□ Retrofit Adapters

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

□ A/C Compressor Gaskets

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


Springlock Connections

<p>Art.-Nr.  €</p> <p>RG2001.10 10 -</p>  <p>G6 SPRINGLOCK</p>	<p>Art.-Nr.  €</p> <p>RG2002.10 10 -</p>  <p>G8 SPRINGLOCK</p>	<p>Art.-Nr.  €</p> <p>RG2003.10 10 -</p>  <p>G10 SPRINGLOCK</p>	<p>Art.-Nr.  €</p> <p>RG2004.10 10 -</p>  <p>G12 SPRINGLOCK</p>
<p>Art.-Nr.  €</p> <p>RL1002.01 01 -</p>  <p>G6 RED SPRINGLOCK TOOL</p>	<p>Art.-Nr.  €</p> <p>RL1003.01 01 -</p>  <p>G8 BLUE SPRINGLOCK TOOL</p>	<p>Art.-Nr.  €</p> <p>RL1004.01 01 -</p>  <p>G10 BLACK SPRINGLOCK TOOL</p>	<p>Art.-Nr.  €</p> <p>RL1005.01 01 -</p>  <p>G12 WHITE SPRINGLOCK TOOL</p>
<p>Art.-Nr.  €</p> <p>RL1006.01 01 -</p>  <p>LOW-PRESSURE GREY SPRINGLOCK TOOL (OPEL - GENERAL MOTORS)</p>	<p>Art.-Nr.  €</p> <p>RL1007.01 01 -</p>  <p>HIGH-PRESSURE RED SPRINGLOCK TOOL (OPEL - GENERAL MOTORS)</p>	<p>Art.-Nr.  €</p> <p>RL1008.01 01 -</p>  <p>LOW-PRESSURE BLACK SPRINGLOCK TOOL (AUDI - VW - SKODA)</p>	<p>Art.-Nr.  €</p> <p>RL1009.01 01 -</p>  <p>HIGH-PRESSURE GREEN SPRINGLOCK TOOL (AUDI - VW - SKODA)</p>
<p>Art.-Nr.  €</p> <p>RK1122 01 -</p>  <p>PACK OF 4 SPRINGLOCK TOOLS</p>	<p>Art.-Nr.  €</p> <p>RK1125 01 -</p>  <p>PACK OF 4 SPRINGLOCK TOOLS</p>	<p>Art.-Nr.  €</p> <p>RK1146 01 -</p>  <p>OPEL - GENERAL MOTORS SPRINGLOCK TOOLS KIT</p>	<p>Art.-Nr.  €</p> <p>RK1147 01 -</p>  <p>AUDI - VW - SKODA SPRINGLOCK TOOLS KIT</p>
<p>Art.-Nr.  €</p> <p>RL1018.01 01 -</p>  <p>LOW-PRESSURE SPECIAL SPRINGLOCK TOOL (SMART)</p>	<p>Art.-Nr.  €</p> <p>RL1017.01 01 -</p>  <p>SPECIAL SPRINGLOCK TOOL (MERCEDES W211)</p>		

Orifice Tubes


<p>Art.-Nr.  €</p> <p>RV3001.03 03 -</p>  <p>ORIFICE TUBE BLUE (FORD)</p>	<p>Art.-Nr.  €</p> <p>RV3002.03 03 -</p>  <p>ORIFICE TUBE GREY (AUDI - VW)</p>	<p>Art.-Nr.  €</p> <p>RV3003.03 03 -</p>  <p>ORIFICE TUBE YELLOW (VOLVO)</p>	<p>Art.-Nr.  €</p> <p>RV3004.03 03 -</p>  <p>ORIFICE TUBE WHITE (AUDI - FIAT - OPEL - VOLVO)</p>
<p>Art.-Nr.  €</p> <p>RV3005.03 03 -</p>  <p>ORIFICE TUBE BROWN (FORD)</p>	<p>Art.-Nr.  €</p> <p>RV3006.03 03 -</p>  <p>ORIFICE TUBE BLACK (OPEL)</p>	<p>Art.-Nr.  €</p> <p>RV3007.03 03 -</p>  <p>ORIFICE TUBE PURPLE (CHRYSLER)</p>	<p>Art.-Nr.  €</p> <p>RV3008.03 03 -</p>  <p>ORIFICE TUBE ORANGE (FORD)</p>
<p>Art.-Nr.  €</p> <p>RV3009.03 03 -</p>  <p>ORIFICE TUBE RED (FORD)</p>	<p>Art.-Nr.  €</p> <p>RV3010.03 03 -</p>  <p>ORIFICE TUBE GREEN (FORD)</p>		

□ R134a SAE J639 Quick Coupler - ERRECOM

Art.-Nr.	Description		€
RA1053.S1	1/4 SAE - High Pressure Port	01	-
RA1054.S1	1/4 SAE - Low Pressure Port	01	-
RA1055.S1	M14x1.5 - High Pressure Port	01	-
RA1056.S1	M14x1.5 - Low Pressure Port	01	-



□ R1234yf Quick Coupler SAE J2888 - ERRECOM

Art.-Nr.	Description		€
RA1050.S1	M12x1.5 High Pressure Port	01	-
RA1051.S1	M12x1.5 Low Pressure Port	01	-




□ Smart Tester R134a R1234yf

Test for Vehicle Air Conditioning Systems with R134a and R1234yf

Smart tester for R134a and R1234yf is Errecom's easy-to-use equipment to check and, if necessary, add refrigerant gas in A/C systems without using any other equipment (scale, hoses and manifold gauges).

- Ergonomic handle.
- Plastic case.
- 68 mm Ø gauge.
- R134a quick coupler.
- R1234yf quick coupler.

Art.-Nr.	
MN1107.01	01

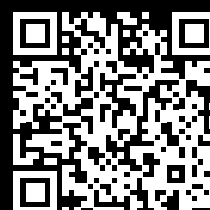


Errecom Academy the know-how of our experts for you

Masterclasses, webinars, and on-site training courses designed to provide AC/R technicians with the specialist training they need to carry out the best system maintenance.

By joining Errecom Academy, you will meet our experts and members of the R&D department, who will share their know-how gained from years of study and research in the field and collaborations with the best OEMs in the industry.

Subscribe here





#madeinerrecom

follow us on



info@errecom.it - errecom.com

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