



**Chemicals**

<b>Brake Fluids</b>		<b>Code</b>	<b>Package</b>
<b>Eurol Brakefluid DOT 4</b>		<b>E801400</b>	<b>200 L</b>
<u>SAE J1703, ISO 4925, FMVSS 116, BMW 9368, MAN TUC v3681-VW 3057</u>			<b>20 L</b>
<b>Synthetic, Visc. -40°C 1100</b>			<b>2x5 L</b>
<b>Boiling temperature 267 ° C</b>			<b>12x1 L</b>
High performance product, designed for hydraulic brake systems for passenger, professional, forklift trucks, scooters, scooter & motorcycle drum or Disc (with or without ABS / ASR). Provides protection against rust, wear and offers optimum reception & heat transfer, and will remain stable not causing residues and non-impacting sealing materials, or metals. Due to the low viscosity, the product guarantees excellent performance under cold climate conditions, but the high point & boiling result, safety and reliability of the braking system to increase significantly. Shall in no case be applied in braking systems of mineral lubricant base (LHM usually green) but & in braking systems silicone based lubricant (purple color, referred to as a <b>DOT 5</b> ).			<b>12x500 ml</b>
			<b>12x250 ml</b>
<b>Eurol Brakefluid DOT 5.1</b>		<b>E801500</b>	<b>200 L</b>
<u>SAE J1703, ISO 4925, FMVSS 116</u>			<b>60 L</b>
<b>Synthetic, Visc. -40°C 875</b>			<b>2x5 L</b>
<b>Boiling temperature 274°C</b>			<b>12x1 L</b>
Brake fluid silicone-based. It has a wide temperature range (-40 ° C to 260 ° C) & best performance at low temperatures and low toxicity. Helps prevent corrosion and provides excellent lubrication sealing materials & metals. Extends the life cycle of the braking system and does not affect the colors. It can be safely used in hydraulic brake and clutch systems of cars, <b>Harley Davidson</b> , racing motorcycles, bicycles, go-karts. Note: The old brake fluid should be drained completely before refilling.			<b>6x250 ml</b>
<b>Spray</b>		<b>Code</b>	<b>Package</b>
<b>Eurol Chain Spray PTFE</b>		<b>E701310</b>	<b>12x400 ml</b>
<b>CHAIN</b>			
It has been developed for continuous lubrication with deep penetrating action. Special additives and synthetic components provide unique lubrication of all chains (o-rings or other). There dried, keeps the chain flexible and can withstand high temperatures.			
<b>Eurol Silicone Spray</b>		<b>E701320</b>	<b>12x400 ml</b>
It offers unique lubrication, keeping chains, derailleurs, hinges. Locks & tires running smooth. It repellent properties against dirt, making the surface to be applied waterproofing prevents from melting, corrosion and drying of rubber. The product does not contain acid.			
<b>Eurol Super Brakecleaner Spray</b>		<b>E701440</b>	<b>12x500 ml</b>
It is a special spray for a quick and effective degreasing and cleaning of brakes, spark plugs, brake linings, disc brakes, engine parts, contact points, chains & metals. There must be cleaned plastic with this product.			
<b>Eurol Super Lube MD 50 Spray</b>		<b>E701325</b>	<b>12x400 ml</b>
It penetrates deeply, protects metals, makes sticky parts operate smoothly & plastics to look like new. Removes oil, grease, tar and adhesives. Prevents moisture from penetrating segments ignition distributors & Spark.			
<b>Eurol White grease with PTFE</b>		<b>E701420</b>	<b>12x400 ml</b>
Designed by high performance lithium grease, improved with PTFE. Provides lasting lubrication chains, hinges, springs, bearings, shafts and other moving parts. Gives high heat resistance and corrosion.			
<b>Eurol Leather Spray</b>		<b>E701400</b>	<b>12x400 ml</b>
It makes the skin soft, flexible and waterproof. Prior to application, the skin should be thoroughly cleaned. Spray from a distance of about 30 cm. After drying, a second layer is applied for enhanced effect.			
<b>Eurol Penetrating Spray</b>		<b>E701300</b>	<b>12x400 ml</b>
Loosens rusted parts quickly, thanks to the deep penetrating properties. contains disulfide lead for lubrication. Furthermore, active inhibitors contain corrosion resistance.			

Cleaning Hand Creams	Code	Package
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<b>Eurol White Cream</b>	<b>E601440</b>	<b>60 kg</b>
>90% biodegradation capacity 4,5 kg		<b>4,5 kg</b>
Cleaner high quality hands-free solvents, with excellent performance remediation of skin. Because of the neutral PH of the product, prevent skin irritation. prepared by Jojoba esters, aloe extract, lanolin derivatives and with environmentally friendly abrasive (polymer base). It is dermatologically tested and biodegradable. Suitable for removing grease, brake fluid, fuel.		<b>12x600 ml</b>

<b>Eurol Yellow Cream</b>	<b>E601430</b>	<b>60 kg</b>
> 90% biodegradation capacity		<b>4,5 kg</b>
Active Hand cleanser in gel form, to remove the most stubborn dirt from spray dyeing & printing activities, etc. Contains terpenes, which are known for strong possibility their cleaning, with a pleasant, fresh scent. A fine abrasive (polymer base) makes the product softer hands. It should be applied to dry hands in limited quantities. Rub until weakening dirt, rinse with water and dry with a clean towel. If no water is available, the dirt can also be removed with a dry cloth.		<b>12x600 ml</b>

Degreasers	Code	Package
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<b>Eurol Degreaser Plus HF</b>	<b>330111</b>	<b>20 L</b>
Has been shaped by strong active emulsifiers and solvents with low loss exhaust. Recommended for rapid degreasing of new cars, cleaning car parts, filters, equipment, engine and tank floor. Can be used for cleaning and grease on floors and walls & will not leave oily layer after washing with water. To be used undiluted, has a pleasant smell and is economical. plastic and Tyres will not be affected during brief contact. It is also safe on all surfaces, as the product has a neutral pH and is biodegradable. The flash point> 61 ° C, not classified ADR & does not follow the PGS-15 directive for storage of dangerous goods.	<b>340110</b>	<b>5 L</b>

Cleaners	Code	Package
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<b>Eurol Brake Cleaner</b>	<b>E302520</b>	<b>5 L</b>
Brake Cleaner chlorine free, fast drying for quick & effective degreasing in cleaning brakes, brake shoes, brake disc, the clutch parts in the engine block, etc. Prevents squeaking brakes. It can also be used for a quick and simple cleaning of electrical and magnetic contacts (interruptor & plugs) as & other parties. Removes easily grease, silicone, asbestos and oil disc brakes & from engine parts. There must be cleaned plastic with this product.		

Coolants	Code	Package
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<b>Eurol Coolant -26° C Blue</b>	<b>E504100</b>	<b>200 L</b>
It has been developed specifically for open and closed cooling systems, according to modern European car manufacturers (standard BS 6580). It can be used for & heat & central heating installations transport systems. Prevents the formation of extensive erosion, accumulation of foam formation mud. Does not affect rubber, plastics, metals, aluminum or their alloys. Provides a permanent, guaranteed protection from freezing to -26 ° C & should be used undiluted. Do not fill with water. Free amines, nitrites, and phosphates.		<b>60 L</b>
		<b>20 L</b>
		<b>4x5 L</b>
		<b>12x1 L</b>

<b>Eurol Coolant G12+ -36° C</b>	<b>E504144</b>	<b>200 L</b>
<u>complies with VW TL-VW 774 D(G12), TL-VW 774 F (G12+), Renault Type D, BS 6580, JASO M325</u>		<b>60 L</b>
<u>ASTM D3306/D4656/D4985, NATO S-759</u>		<b>20 L</b>
It is developed based on ethylene glycol especially for the new generation cooling systems modern car engines. Prevents the salt concentration and offers excellent protection against cavitation. Furthermore, protects all metals against corrosion, particularly aluminum irons & Alloys, & even at high temperatures. Protect from freezing to -36 ° C & contains environmentally friendly additives. This technology is known under name CAT (Organic-Acid-Technology). Should be used without dilution, & Never fill clean water. Shelf-life is 5 years or 650.000 km truck or 250,000 km for passenger cars. prepared without nitrites, amines, boron, phosphorus, and silicon nitrate. The product is compatible with traditional antifreezes.		<b>4x5 L</b>
		<b>12x1 L</b>

## Euro! Coolant G12+ -26° C

E504145

20 L

complies with VW TL-VW 774 D(G12), TL-VW 774 F (G12+), Renault Type D, BS 6580, JASO M325

ASTM D3306/D4656/D4985, NATO S-759

It is developed based on ethylene glycol especially for the new generation cooling systems modern car engines. Prevents the salt concentration and offers excellent protection against cavitation. Furthermore, protects all metals against corrosion, particularly aluminum irons & Alloys, & even at high temperatures. Protect from freezing to -36 ° C & contains environmentally friendly additives. This technology is known under name CAT (Organic-Acid-Technology). Should be used without dilution, & Never fill clean water. Shelf-life is 5 years or 650.000 km truck or 250,000 km for passenger cars. prepared without nitrites, amines, boron, phosphorus, and

## Euro! Coolant -36° XL Yellow

E504140

200 L

complies with VW TL-VW 774 D (G12), TL-VW 774 F (G12+)

MB 325.3; Detroit Diesel (incl Powercool plus); Ford WSS-M97B44-D

Opel-GM6277M +B0401065; MAN 324 Typ SNF; Renault Type D; PSA

Deutz / MWM 0199-99-1115 and 0199-99-2091; BS 6580; ASTM

**Coolant** long new generation, based on mono-ethylene glycol and organic inhibitors corrosion (without silicate). This special technology can be mixed with antifreeze party, without the risk of accumulation of mud and reduction of antifreeze features. Prevents the formation of scale and offers a excellent protection against cavitation. Moreover, it protects the metal parts in the cooling system against corrosion. It is not without nitrite & amines, boron, phosphorus, silicon and nitric acid and thus, contributes to a cleaner environment. Absolutely safe for rubber, plastics, metals and aluminum or alloys. Modern antifreeze for water-cooled internal combustion engine and protects the system from freezing up to -36 °C. To be used without araioli. O life time of the product is 5 years or 650,000 km truck or 250,000 km for passenger cars.

## Antifreeze

Code

Package

### Euro! Antifreeze Blue

E503150

200 L

**Mono-ethanol** based glycol without nitrate and amino acids 1: 1 = -36° C, 2: 3 = -25° C, 1: 2 = -18° C 20 L. Recommended for all cooling of internal combustion engine systems (both LPG, Petrol & Diesel) and other heat transfer systems such as central heating. Is a homogeneous, stable product, formed in accordance with European car manufacturers instructions. Contains additives for corrosion protection and foam concentration. Due to the high alkalinity of the cooling system is long term protection against corrosion. Effective when applied at a concentration of 25-50%. Concentrations above 65% should be avoided due to the reduction of frost protection. It is completely safe for rubber, plastics, metals, aluminum and alloys.

60 L

20 L

4x5 L

### Euro! Antifreeze G12

E503152

200 L

**Mono-ethanol** based glycol without nitrates and amino acids, 1: 1 = -36° C, 2: 3 = -25° C, 1: 2 = -18° C Antifreeze new generation, based on the silica used patented technology known as OAT (Organic Acid Technology) free carboxyl-acid base. Prevents salts offers excellent protection against cavitation. Protects against corrosion of metal parts in the system 12x1 L. Cooling & particularly aluminum and steel alloys. It does not contain nitrates and amino acids, contributing to a cleaner environment. Absolutely safe for rubber, plastic, metal & aluminum parts or alloys.

60 L

20 L

4x5 L

12x1 L

## Cleaner-Antifreeze Windshield

Code

Package

### Euro! Screenwash Citrus

E501260

20 L

Prevents the windshield washer cooling & is an excellent cleaner dirty windshield, leaving a fresh lemon scent after use. Safe for polycarbonate windshield, dries without leaving traces, non-corrosive, non-harmful or irritant and a flashpoint> 23 ° C, so it can be safely applied. Provides smooth functioning wipers, no noise. Does not affect rubber, paints and polycarbonate. based in ethanol, is not irritating & meets the German standard Dekra, regarding cleanability.

4x5 L

12x1 L

24x500 ml

24x250 ml

### Euro! Screenwash Summer

E501268

24x250 ml

Excellent cleaner dirty windshield, leaving a fresh fragrance after use. safe for polycarbonate windshield and leaves no traces. Moreover, it is non-corrosive, non-harmful or irritant, so that it can be used safely. Provides smooth operation of the wipers without noises. Does not affect rubber, paints and polycarbonate.