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Ангарск (3955)60-70-56	Иваново (4932)77-34-06	Москва (495)268-04-70	Ростов-на-Дону (863)308-18-15	Тольяти (8482)63-91-07
Архангельск (8182)63-90-72	Иркутск (395)279-98-46	Мурманск (8152)59-64-93	Рязань (4912)46-61-64	Томск (3822)98-41-53
Астрахань (8512)99-46-04	Казань (843)206-01-48	Набережные Челны (8552)20-53-41	Самара (846)206-03-16	Тула (4872)33-79-87
Барнаул (3852)73-04-60	Калининград (4012)72-03-81	Нижний Новгород (831)429-08-12	Саранск (8342)22-96-24	Тюмень (3452)66-21-18
Белгород (4722)40-23-64	Калуга (4842)92-23-67	Новокузнецк (3643)20-46-81	Санкт-Петербург (812)309-46-40	Улан-Удэ (3012)59-97-51
Благовещенск (4162)22-76-07	Кемерово (3842)65-04-62	Ноябрьск (3496)41-32-12	Саратов (845)249-38-78	Ульяновск (8422)24-23-59
Брянск (4832)59-03-52	Киров (8332)68-02-04	Новосибирск (383)227-86-73	Севастополь (8692)22-31-93	Уфа (347)229-48-12
Владивосток (423)249-28-31	Коломна (4966)23-41-49	Ноябрьск (3496)41-32-12	Симферополь (3652)67-13-56	Хабаровск (4212)92-98-04
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Владимир (4922) 49-43-18	Краснодар (861)203-40-90	Орел (4862)44-53-42	Соchi (862)225-72-31	Челябинск (351)202-03-61
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Вологда (8172)26-41-59	Курск (4712)77-13-04	Пенза (8412)22-31-16	Сыктывкар (8212)25-95-17	Чита (3022)38-34-83
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Екатеринбург (343)384-55-89	Липецк (4742)52-20-81	Псков (8112)59-10-37	Тамбов (4752)50-40-97	Ярославль (4852)69-52-93
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Антифризы и присадки

ANTIFREEZE - X7 -35



Permanent liquid for sealed circuits

016X7350012

Due to the lowering of temperatures over the winter months, even the closed circuits within our vehicles are at risk of freezing, thus compromising their normal functioning. X7 -35 is a permanent ready-to-use antifreeze liquid for closed circuits for temperatures as low as -35°C. Made from a specific dilution of the concentrated antifreeze “Paragel” with demineralised water. An inhibited mono-ethylene glycol based formula which combines specific anti-freeze properties with significant anti-corrosive properties. The blend of inhibitive substances is free of nitrates and amines. It prevents the formation of incrustations, protects non-metallic parts (rubber and plastic) from deterioration and swelling and ensures a long life for the cooling system. Sprayed on surfaces during the winter months it prevents the formation of ice, or melts it if already present.

During periodical “top-ups”, do not use only water in order to avoid the deterioration of the anti-corrosion properties. For corrosion tests and alkaline reserve values, consult the information sheet for the concentrated product PARAGEL, from which this product is derived

ANTIFREEZE - X7 -20



Permanent liquid for sealed circuits

016X7200012

Due to the lowering of temperatures over the winter months, even the closed circuits within our vehicles are at risk of freezing, thus compromising their normal functioning. X7 -20 is a permanent ready-to-use antifreeze liquid for closed circuits for temperatures as low as -20°C. Made from a specific dilution of the concentrated antifreeze “Paragel” with demineralised water. An inhibited mono-ethylene glycol based formula which combines specific anti-freeze properties with significant anti-corrosive properties. The blend of inhibitive substances is free of nitrates and amines. It prevents the formation of incrustations, protects non-metallic parts (rubber and plastic) from deterioration and swelling and ensures a long life for the cooling system.

During periodical “top-ups”, do not use only water in order to avoid the deterioration of the anti-corrosion properties. For corrosion tests and alkaline reserve values, consult the information sheet for the concentrated product PARAGEL, from which this product is derived.

ANTIFREEZE - PARAGEL LONG-LIFE



Permanent antifreeze

016PALLTN20

PARAGEL LONG LIFE is a high-concentration antifreeze of superior quality for the preparation of antifreeze and anti-corrosive solutions specific for closed circuits which can be used in all climates and all seasons. It is a long-lasting fluid which maintains its characteristics unaltered both in storage and in use. It can be left in use for long periods without the necessity of substitution. Its outstanding alkaline reserve prevents all corrosive tendencies and the formation of rust. Its formula contains special additives to avoid the formation of lime scale deposits which can reduce heat exchange, leading to a reduction in thermal conductivity and consequently in engine performance. PARAGEL LONG-LIFE protects aluminium components in the circuit from possible damage caused by galvanic currents and is also effective in the reduction of the phenomenon of cavitation which manifests in the micro-detonation of vapour bubbles that cause serious problems. PARAGEL LONG-LIFE is a latest-generation formula which belongs to the category of refrigerants recognised by the initials OAT (Organic Acid/Additive Technology): ideal for the protection of modern vehicles which are also destined for commercial transportation. The formula is free of nitrates, amines, phosphates, borates and silicates, and is therefore safer and eco-compatible, capable of offering high-performance even at the high combustion temperatures of modern engines. It contains corrosion inhibitors based on completely neutralised organic acids and azoles. Does not cause swelling of rubber parts.

With dilutions of less than 20%, the corrosion-inhibiting action could prove unsatisfactory.

ANTIFREEZE - PARAGEL SB



Permanent antifreeze

016PASBTN20

PARAGEL SB, a concentrated antifreeze liquid for the preparation of specific antifreeze and anti-corrosion solutions particularly suited to closed circuits in aluminium and alloys, is an ideal product all year round, and essential for the winter months. It has a glycol and corrosion-inhibitor based formula which is free of nitrates and amines, phosphates and borates. It protects metal parts in cooling systems from corrosion, it prolongs the lifetime of rubber parts and avoids the formation of foam and incrustations. Paragel SB is a latest-generation formula which belongs to the category of refrigerants recognised by the initials OAT (Organic Acid/Additive Technology): ideal for the protection of modern vehicles which are also destined for commercial transportation. It contains corrosion inhibitors based on completely neutralised organic acids and azoles.

With dilutions of less than 20%, the corrosion-inhibiting action could prove unsatisfactory.

ADDITIVE - TEKNO DIESEL



Multipurpose

016TKDS0250

The natural origins of biodiesel, present by law at a percentage concentration between 5% and 7% in diesel, leads to the development of algae, fungi, yeasts and moulds in the fuel which can cause corrosion or lead to the blocking of filters and vehicle breakdowns. TEKNO DIESEL is an innovative concentrated multipurpose additive for automotive diesel which can also be used for the latest generation of very high pressure common-rail direct-injection diesel engines. ANTIFREEZING PROPERTIES: additive like WASFI (Wax Anti-Settling Flow Improvement) significantly lowers the freezing point of diesel (by approximately -10°C compared to the standard freezing point), PERFORMANCE PROPERTIES: Significantly improves combustion, lowering exhaust gas emissions and reducing fuel consumption. It increases the cetane. It improves protection against corrosion. It increases stability towards oxidization, makes separation from water more rapid, and reduces internal friction of the engine. PRESERVATIVE/ANTI-ALGAE PROPERTIES Used regularly, It does not just prevent the formation of mucilage, microorganisms and bacteria, including sulphate-reducing bacteria, but allows the decontamination of colonies which are already present as well.

If bacterial contamination is particularly consistent, with evident presence of silt or mucilage, an initial shock dosage is recommended. Regular and correct use of TEKNO DIESEL can extend the life of engine and reduce maintenance costs.

ADDITIVE - DIESEL OK



Antifreeze additive for diesel

016NDOK0250

The low temperatures characteristic of the winter months render fuel less fluid, causing various problems including: a significant reduction in motor performance, an increase in exhaust fumes, and even the inability to start cars. DIESEL OK is a product which has been created specifically for the improvement of combustion in diesel engines, including the latest generation of common rail engines, and which is also capable of eliminating indissoluble residue from fuel tanks, cleaning injectors and significantly reducing exhaust fumes. DIESEL OK is a WASFI (Wax Anti-Setting Flow Improvement) additive: it significantly lowers the freezing point of diesel fuel to approximately -20°C , also keeping it fluid at low temperatures, thus preventing the blocking of injectors and pumps. The product also protects fuel tanks from rust, lubricates the supply system and the nafta filter, and facilitates the dispersion of indissoluble residues from diesel fuel.

Considering the numerous advantages, DIESEL OK is also excellent as a multi-purpose additive in the field of domestic, communal or industrial heating.

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