

Product information

Radiator Antifreeze KFS 2000

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Description

Combination of active agents which is formulated using an ingenious selection of inhibitors to provide outstanding protection against frost, corrosion and overheating. Amine-, nitrite- and phosphate-free radiator antifreeze based on ethylene glycol. Adding the correct amount to the water provides reliable vehicle performance all year round.

Properties

- prevents operational malfunctions
- prevents the cooling system from freezing up
- outstanding corrosion protection
- provides outstanding protection against overheating

LIQUI MOLY also recommends this product for vehicles or assemblies for which the following specifications or original part numbers are required:

Alfa Romeo 9.55523 • Audi TL-774 C = G11 • Behr • BMW GS 94000 • Chrysler MS-7170 • CUMMINS 85T8-2 • Deutz DQC CA-14 • Fiat 9.55523 • Iveco-Standard 18-1830 • JI Case JIC-501 • Lada/Avtovaz TTM VAZ 1.97.717-97 • Lancia 9.55523 • MAN 324 Typ NF • MB 325.0 • MB 325.2 • MTU MTL 5048 • Opel/GM GME L 46014 • Perkins • Porsche TL-774 C = G11 • Saturn • Seat TL-774 C = G11 • Skoda TL-774 C = G11 • Toyota Motor Corporation • Vauxhall GMEL1301 • Volvo Cars 128 6083 / 002 • Volvo Construction • Volvo Trucks • Volkswagen TL-774 C = G11

Technical data

Density at 20 °C	1,113 g/cm ³
Water content	3,5 %
pH value	~7,2
Base	Ethylenglykol mit Inhibitoren / Ethylene glycol with inhibitors
Color / appearance	blau / blue
Flash point	≤ 109 °C
Odor	mild / mild
Shelf life in original sealed container	60 months
Recommended storage temperature	-20 bis kurzfristig +35 / -20 short-term to +35 °C

Areas of application

Used for all cooling systems and engines (including aluminum engines) in cars, commercial vehicles, buses, agricultural machines as well as stationary engines and equipment that require a radiator anti-

freeze of this quality.

Application

Clean cooling system with LIQUI MOLY Radiator Cleaner (Part no. 3320). Then drain cooling system, flush thoroughly with water and fill with Radiator Antifreeze KFS 2000 and water in accordance with the mixture table. Disposal according to the local regulations. Change interval according to manufacturer's instructions. Only store in original state (undiluted). Radiator Antifreeze KFS 2000 is miscible and compatible with antifreeze protectants that contain silicates with the quality VW designation G 11, VW specification TL 774-C (LIQUI MOLY Long-Life Radiator Antifreeze GTL 11) and with silicate-free antifreeze protectants from the original products in accordance with the VW specification TL 774-D/F (LIQUI MOLY Radiator Antifreeze KFS 12 Plus or LIQUI MOLY Long-Life Radiator Antifreeze GTL 12 Plus).

MIXING TABLE

Frost protection	Water	Protection up to
1 part	0.6 parts	-50 °C
1 part	1 part	-40 °C
1 part	1.5 parts	-27 °C
1 part	2.0 parts	-20 °C

Available pack sizes

1 l Bottle plastic	8844 D-RUS-UA
5 l Canister plastic	8845 D-RUS-UA
60 l Drum sheet metal	8847 D-GB
200 l Drum sheet metal	8848 D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.

