

Coolant & Antifreeze KFS 11

Description

Ethylene glycol-based radiator antifreeze. Formulated with a special inhibitor package based on hybrid technology. Provides outstanding protection against freezing, corrosion, and overheating, and does not contain amines, nitrites or phosphates. When mixed with water at the recommended ratio, it ensures reliable vehicle performance all year round.

Properties

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

LIQUI MOLY recommends this product for vehicles or assemblies for which the following specifications or original spare 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 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 • Tesla • Toyota Motor Corporation • Vauxhall GMEL1301 • Volkswagen TL-774 C = G11 • Volvo Cars 128 6083 / 002 • Volvo Construction • Volvo Trucks

Technical data

Form	liquid
Color / appearance	bluefreen
Odor	characteristic
Boiling point	> 165 °C
Flash point	> 125 °C
pH value	7 - 10
Density	1,11 - 1,13 kg/l
Base	concentrate

Areas of application

For all cooling systems and engines, especially high-performance aluminum engines in passenger cars (including internal combustion, hybrid, and battery-electric vehicles), commercial vehicles, motorcycles, buses, agricultural and construction equipment, as well as stationary engines and equipment requiring this level of cooling system protection. Follow the vehicle or equipment manufacturer's instructions!



Application

Clean the cooling system with LIQUI MOLY Radiator Cleaner (Part no. 3320). Then drain the cooling system and rinse with plenty of water. Fill with Radiator Antifreeze KFS 11 and water according to the mixing table and the manufacturer's instructions. We recommend using distilled water for this purpose. Depending on the hardness and quality of the water, dilution with tap water is also possible. Dispose in accordance with local regulations. Change interval according to manufacturer's instructions. Store only in an undiluted state. Can be mixed with ethylene glycol-based coolants.

MIXING TABLE.

Antifreeze Water Protection down to

1 Part 2 Parts -20 °C

1 Part 1 Part -40 °C

2 Parts 1 Part -68 °C

Available pack sizes

1 l Canister plastic	1380
	AR-DE-EN-ES-FR-IT-NL-PT
1 l Canister plastic	21149
	DE
5 l Canister plastic	21150
	DE-EN-ES-IT-PT
20 l Canister plastic	21127
	DE-EN-ES-IT-PT
60 l Black plate barrel	21128
	DE-EN
200 l Black plate barrel	21129
	DE-EN

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