



<H-45> <High Performance Coolant Premix>

DESCRIPTION

LOFGE <H-45> <High Performance Coolant Premix> there are composed of the ethylene glycol-based, organic type anti-corrosion additives with all-round effect. It has long-lasting anti-corrosion and anti-boil performance, directly be used in the engine cooling system.

Specification and Approval: Audi TL 774-G; Bentley TL 774-G; Bugatti TL 774-G; Cummins CES 14603; Lamborghini TL 774-G; MAN 324 Type Si-OAT; MB-Approval 325.5; MB-Approval 325.6; Porsche (From 2010); Seat TL 774-G; Skoda TL 774-G; Smart (MB-Approval 326.0); VW TL 774-G

APPLICATION

- ★Suitable to all cars, four-wheel off-road vehicles, diesel engines vehicles.
- ★Do not dilute further with other fluids.
- ★Recommended usage of this produce: drain off existing radiator content and flush with clean water. Completely fill the radiator with only COOLANT H-45, strictly do not dilute further. Top up as necessary only with COOLANT H-45.

FEATURE

- Does not contain Amines, Borate, Nitrite components.
- Excellent anti-corrosion, to provide protection of anti-gas rot maintain stable performance.
- No effects on rubber hoses.
- Provides corrosion protection for metals used in cooling systems: Cast Iron, Aluminum, Steel Brass, etc.
- Long shelf life and service life extension.

TYPICAL SPECIFICATION

LOFGE COOLANT	UNITS	H-45
PH	-	7.4
Density (20°C)	kg/m ³	1.070
Freezing Point	°C	-45
Boiling Point	°C	110
Water Content	% wt	43

The typical specification mentioned represent mean values.