PRODUCTINFORMATION

CLASSIC KOLDA UE G65® FG (1:1)

pink colored PSi-OAT silicat and phosphate-containing hybrid-coolant
Ready to use mixture 1:1

Description

CLASSIC KOLDA UE G65® FG (1:1) is a pink colored ready-to-use coolant in the mixing ratio 1:1, based on **CLASSIC KOLDA UE G65®**, a coolant based on ethylene glyco. It provides an excellent frost-proof cooling liquid as well as outstanding protection against corrosion for all metals in the cooling systems of internal combustion engines, including aluminium. **CLASSIC KOLDA UE G65® FG (1:1)** is nitrite, amine and borate free.

Application

CLASSIC KOLDA UE G65® FG (1:1) is a ready-to-use radiator protective agent consisting of 50 % **CLASSIC KOLDA UE G65®** and 50% water, which is suitable for direct filling of the cooling circuit. The maximum minus operating temperature of the finished mixture is -38 ° C. Futher another dilution with water is not recommended, becuase **CLASSIC KOLDA UE G65® FG (1:1)** is ready for use.

Compatibility

The application advantages of this radiator protection agent are only achieved through the sole use of **CLASSIC KOLDA UE G65®FG (1:1)**, therefore mixing with other silicate- and phosphate containing radiator protection agents is not recommended. Mixing with coolants that do not comply with hybrid technology is strongly discouraged.

Product data

Properties	Unit	UE G65 FG (1:1)*
Density 20 °C	g/cm³	1.074
pH	pH	8
Viscosity	mm²/s	3,8
Pourpoint	°C	-34
Boiling point	°C	108
Flashpoint	°C	65

* are average values and may vary in the framework of the standard.

PRODUCTINFORMATION

CLASSIC KOLDA UE G65® FG (1:1)

Quality Level

AS 2108-2004
ASTM D 4985
CUNA NC 956-16
SAE J1034
SANS 1251:2005
ASTM D 3306
BS6580:2010
PN-C4007:2000
ÖNORM V 5123
China GB 29743-2013

Performance

Audi (TL-774-L)
Bugatti (TL 774-L)
Seat (TL 774-L)
Volkswagen (TL 774-L)
Deutz DQC CC-14
Bentley (TL 774-L)
Porsche (TL 774-L)
Skoda (TL 774-L)
Lamborghini (TL 774-L)

Mixing table

Anti-freeze agent	Water	Frost protection to
1	2	Min. -18°C
2	3	Min. -25°C
1	1	Max. -38°C