PRODUCTINFORMATION

CLASSIC KOLDA EBF 12 EVO

Yellow colored Si-OAT radiator protection concentrate based on 1,2-ethanediol (MEG)

Description

CLASSIC KOLDA EBF 12 EVO is a yellow colored, nitrite-, amine-, phosphate-, and borate-free radiator protection, based on 1,2-ethanediol (MEG) with the latest Si-OAT technology for cooling circuits of internal combustion engines, e.g. in passenger cars and commercial vehicles. **CLASSIC KOLDA EBF 12 EVO** is free from the harmful 2-ethylhexanoic acid and fulfills the standards according to British Standard 6580:2010.

Application

CLASSIC KOLDA EBF 12 EVO should be mixed with deminiralized or distilled water in a mixing ratio of 50:50 or used in a concentration of min. 33 to max. 60 % by volume before filling into the cooling circuit.

Properties

- long-term stability due to excellent corrosion protection
- good protection against thermal stress as well as the best possible frost protection
- special sealing and workshop compatibility

Product data

Properties	Unit	EBF 12 EVO*
Density 20 °C	g/cm³	1.125
pH value 50% vol.	pH	8.3
Boiling point	°C	179

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

Quality Level

BS 6580:2010
ASTM D6210
ÖNORM V 5123
ASTM D3306
CUNA NC 956-16
JIS K 2234:2006
ASTM D4985
SAE J 1034

Performance

VW TL 774-L (G12evo)
MB 325.0
BMW LC-87
Mini and Rolls Royce
Steyrs Motors
Deutz (DQC CC-14)
MB 325.6
Volvo Trucks (TR 1286083)
John Deere (>2011)
MTU (MTL 5048)
MAN Type Si-OAT
DTFR 29C100
Volvo Cars (TR-31854114-002)
Perkins
Liebherr Min. LH-01-COL3A
Bugattiy/Lamborghini from 1998 (G12evo,G13,G12++,G12,G11)
Audi/Porsche/Seat/Skoda/VW from 1996 /G12evo,G13,G12++,G12+,G11)

Mixing table

Anti-freeze agent	Water	Frost protection to
1	2	ca. -18°C
2	3	ca. -26°C
1	1	ca. -38°C