

## CLASSIC KOLDA UE G64® FG (1:1)

Green colored PSi-OAT coolant containing silicate and phosphate

Ready-to-use mixture 1:1

### Description

**CLASSIC KOLDA UE G64® FG (1:1)** is a green-colored, silicate and phosphate containing ready-to-use mixture of 1:1 based on phosphate and silicate and salts of organic acids (PSi-OAT technology) as well as ethylene glycol. **CLASSIC KOLDA UE G64® FG (1:1)** offers excellent cavitation protection for modern Heavy duty diesel engines. The successful test according to ASTM D 7583 confirms this. **CLASSIC KOLDA UE G64® FG (1:1)** is nitrite, amine and borate free.

### Application

**CLASSIC KOLDA UE G64® FG (1:1)** is a ready-to-use radiator protective agent consisting of 50 % **CLASSIC KOLDA UE G64®** and 50% water, which is suitable for direct filling of the cooling circuit. The manufacturers recommendation regarding the mixing ratio should be observed! The maximum minus operating temperature of the finished mixture is -38°C.

### Product data

Properties	Unit	UE G64 FG (1:1)*
Density 20 °C	g/cm <sup>3</sup>	1.067
pH	pH	8.0
Pourpoint	°C	-35
Flashpoint (COC)	°C	120

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

### Quality level

AS 2108-2004	ASTM D 3306	ASTM D 4985
ASTM D 6210	ASTM D 7583	BS 6580:2010
CUNA NC 956-16	PN-C4007:2000	JIS K 2234:2206
SAE J 1034	ÖNORM V 5123	SANS 1251:2005
China GB 29743-2013		

### Performance

John Deere (> 2011)	MAN Energy Solutions
Same (> 04/2017)	Volvo Cars TR-31854114-002
Deutz DQC CC-14	Deutz-Fahr (> 04/2017)
Huerlimann (> 04/2017)	Lamborghini-Tractors (> 04/2017)
MWM (TR 2091)	BMW (BMW LC-18 > 01/2019)
Perkins	