

## CLASSIC KOLDA UE G48 FG (40:60) SW

Blue-green colored silicate-containing hybrid-coolant, recognized with special water for special requirements. Ready to use mixture 40:60.

### Description

**CLASSIC KOLDA UE G48 FG (40:60) SW** is a blue-green colored ready-to-use coolant in the mixing ratio 40:60, based on **CLASSIC KOLDA UE G48<sup>®</sup>**, a coolant based on ethylene glycol as well as organic and inorganic inhibitors (hybrid technology). It provides an excellent frost-proof cooling liquid with an additive package made of silicates as well as outstanding protection against corrosion for all metals in the cooling systems of internal combustion engines, including aluminium. **CLASSIC KOLDA UE G48 FG (40:60) SW** is nitrite, amine and phosphate free.

### Application

**CLASSIC KOLDA UE G48 FG (40:60) SW** is a ready-to-use radiator protective agent, consisting of 40 % **CLASSIC KOLDA UE G48<sup>®</sup>** coolant concentrate and 60 % special water, for direct filling of the cooling circuit. The special water, which is used for the preparation of the mixture, is demineralized water with a low conductivity, to maximize the corrosion protection and minimize the formation of deposits in the cooling circuit due to hard water. The maximum minus application temperature of the finished mixture is -25 ° C. The recommendation to the mixing ratio of the manufacturer should be observed!

### Compatibility

The application advantages of this radiator protection agent are only achieved through the sole use of **CLASSIC KOLDA UE G48 FG (40:60) SW**, therefore mixing with other silicate-containing radiator protection agents is not recommended. Mixing with coolants that do not comply with hybrid technology is strongly discouraged.

### Product data

Properties	Unit	G48 FG (40:60) SW*
Density 20 °C	g/cm <sup>3</sup>	1.045
Frost Protect	°C	until max. -25

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

## CLASSIC KOLDA UE G48 FG (40:60) SW

### Quality Level

AS 2108-2004  
 ASTM D 4985  
 CUNA NC 956-16  
 JIS K 2234:2206  
 PN-C 40007:2000  
 SANS 1251:2005

ASTM D 3306  
 BS6580:2010  
 AFNOR NFR 15-601  
 SAE J1034  
 ÖNORM V 5123  
 China GB 29743-2013

### Performance

2G  
 MAN Diesel & Turbo Liste 3.3.7  
 Deutz-Fahr (< 03/2017)  
 Fendt  
 Huerlimann (< 03/2017)  
 Lotus (1980-1999)  
 MAN 324 NF  
 Mini (BMW LC-87)  
 BMW LC-87  
 MTU MTL 5048  
 Opel B 040 0240  
 Rolls-Royce (BMW LC-87)  
 Same (< 03/2017)  
 SETRA (MB 326.0)  
 Morgan  
 Volkswagen VW TL 774-C  
 Alfa Romeo (1976-2005)  
 Bentley (1980-2005)  
 Ford (< 1997)  
 Lada  
 Lamborghini-Tractors (<03/2017)

Audi (TL 774-C)  
 Deutz DQC CA-14  
 Eicher Engines TMTL Part No. 93183798  
 Ferrari (1979-2009)  
 Jenbacher TA-Nr. 1000-0201  
 Liebherr Minimum LH-00-COL3A  
 MB 326.0  
 Toyota (>2015)  
 Mitsubishi Carisma (1996-2004)  
 Mitsubishi Colt (2004-2007)  
 MWM TR 2091  
 Porsche (< 1995)  
 Saab 690 1599  
 Seat TL 774-C  
 Skoda TL 774-C  
 Tesla (> 2013)  
 Volvo Trucks (TR 1286083)  
 ATLAS  
 Fiat (1982-2005)  
 Jaguar (1986-1999)  
 Lancia (1976-2005)