

MUXX ÖL

MUXX ÖL

MUXX ÖL

MUXX ÖL

MUXX ÖL

MU

MUXX ÖL

Deutschland Schmierstoffe



German Quality

MUXX OIL GmbH
Hauptstr. 117, 10827 Berlin,
Deutschland.
Office: +49 (0)30 61633942
Website: www.muxxlube.de
E-Mail: service@muxxlube.com

Description

-Coolant G13 50/50 is a long life silicate-containing nitrites, amines and phosphate free ready to use coolant in ethylene glycol to be used as a cooling and heat transferring fluid in combustion engines.

-Coolant G13 50/50 is based on ethylene glycol in combination with a power full additive technology to obtain the following properties.

- Extended life.
- Environmentally friendly.
- Reliability
- Excellent cavitation protection.
- Improved

Performance Levels

DAF 74002, Deutz DQC CB-14, DTFR 29C110 (MB 325.3), Ford 1336797, Ford 1336807, Ford 1365305, Ford WSS-M97B44-D (ab Modell 1999), Jaguar JLM 209722, Jaguar Land Rover STJLR 651.5003, Land Rover STC50529, MAN 324 SNF, MB 325.3, Mitsubishi 0103044, Mitsubishi 0103045, Mitsubishi MZ311986, Opel/GM 6277 M, Opel/GM B0401065, Porsche, SAE J1034, Toyota 00272-1LLAC, Toyota 08889-00115, Toyota 08889-01005, Toyota 08889-80014, Toyota 08889-80015, VOLVO 9437650, VOLVO 9437651, VOLVO VCS (STD 418-0001), VW G 012 A8F M1, VW G 012 A8F M8, VW G 012 A8F M9, VW TL 774-F (entspricht G12+), VW/Audi TL 774-D (entspricht G12+)

Test Item	Typical Spec.	Typical Result
Colour		VISUAL
Density @15°C	kg/l	1.07
Equilibrium Boiling Point	°C	128
Reserve Alkalinity (pH 5.5)		8
pH @ 20°C		7.5
Refractive Index, 20°C		1.43
Freezing Protection 50% dilution with water	°C	-38

*The Above Test Result is subject for change and for reference only



EELQMS
EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM


muxxlube.de