

VALVOLINE™ ZEREX™ G48®

OEM approved premium coolant for passenger cars,
heavy duty trucks, bus and off-road applications.

Valvoline ZEREX G48® is an official GLYSANTIN® based premium coolant with extended service life. It is approved by numerous leading engine manufacturers.

Available in:

- Ready to Use
- Concentrate



OEM APPROVED PREMIUM COOLANT

The coolant formulation is ethylene glycol-based and it is designed for all types of engines. It is a low-silicate, low pH, phosphate free technology based coolant that protects all cooling system metals, including aluminum, from corrosion. Valvoline ZEREX G48® protects engine components from winter freezing and summer boiling.

TECHNOLOGY
HOAT

COOLANT COLOR
BLUE-GREEN

PREMIUM FORMULA FOR SUPERIOR PROTECTION

Valvoline ZEREX G48® is an OEM approved premium grade hybrid technology based coolant that provides outstanding protection to vital engine parts such as coolant channels in engine block, cylinder heads (liner pitting), radiator and water pump against corrosion, overheating and frost. It contains high quality defoamer and will not harm gaskets, hoses, plastics or original vehicle paint.

LONG LIFE PROTECTION

Superior long-life protection:

- up to 5 years / 250.000 km for passenger cars
- up to 3 years / 500.000 km for heavy duty applications



Glysantin® and G48® are brands of
BASF – We create chemistry

APPROVALS

BMW / MINI : BMW GS 94000
Bez. Reg. Amsberg,
Dept. of Mining and Energy 84.12.22.63-2001-2
MB-Approval 325.0
Deutz DQC CA-14
German Army TL 6850-0038/1
Jenbacher TA-Nr. 1000-0201
Liebherr Minimum LH-00-COL3A
MAN 324-NF
MAN Diesel & Turbo Liste 3.3.7
Maybach / Smart (MB-Approval 325.0)
MTU MTL 5048
Opel / Vauxhall (until 2000) B 040 0240
Porsche (until 1995)
Rolls-Royce (from 1998) : BMW GS 94000
Saab 690 1599
Tesla (from 2013)
Van Hool
TL 774-C: VW / Audi / Seat / Skoda
Volvo Truck (until 2005)
Zastava

PERFORMANCE LEVELS

AFNOR NF R 15-601
AS 2108-2004
ASTM D 3306
ASTM D 4985
BS 6580:2010
China GB 29743-2013
CUNA NC 956-16
JIS K 2234:2006
ONORM V 5123
SAE J1034
SANS 1251:2005



KEEPING THE WORLD MOVING SINCE 1866™

