

Antifreeze Conc. GW12

Description:

Antifreeze Conc. GW12 is a antifreeze based on ethylenglycole, to be used for all motor vehicles, which require silicate-free products (e.g. Ford, GM and MAN). It is applicable for all established engines inclusive the modern high performance aluminium-motors. It is compatible with all coolant brands(also VW G 11).

Antifreeze Conc. GW12

- may be used a life time through for grey iron - and alu motors
- protects all metallic materials in the system
- is eco friendly, because it is free of nitrites, amines, phosphates and silicates
- provides all-seasons protection of the cooling system

Specification / Recommendations:

VW/Audi/Seat/Skoda TL774-D/F (G12/12+)
Bergen Engines 2.13.01
Case New Holland MAT3624
Caterpillar A4.05.09.01
Cummins CES 14603/CES 14439
Cummins IS series u N14
Deutz/MWM 0199-99-2091/8
Jaguar STJLR 651.5003
John Deere JDM H5
Komatsu 07.892 (2009)
Land-Rover STJLR 651.5003
Leyland Trucks DW03245403
Mack 014 GS 17009
Opel-GM GMW 3420
Renault Trucks 41-01-001/-S Type D
SACM Diesel DLP799861
Vauxhall GM 6277M (+B040 1065)
Vauxhall GME L1301
Volvo 014 GS 17009
Volvo Penta/Trucks/Construction
ASTM D3306
ASTM D4656
ASTM D4985
ASTM D6210
BR 637
BS 6580

MB 325.3
DAF 74002
Detroit DFS93K217
Deutz DQC CB-14
Fiat MAT3624
Ford WSS-M97B44-D
Foton Q-FPT 2313005-2013
Jaguar CMR 8229
Jenbacher TA 1000-0201
Liebherr MD1-36-130
MAK A4.05.09.01
MAN 324 SNF
MAN B&W AG D36 5600
Mazda MEZ MN 121 D
Mitsubishi MHI
MTU MTL 5048
Saab B 040 1065
Skoda 61-0-0257
Wärtsilä 32-9011
Waukesha
NFR 15-601
FVV Heft R443 (Germany)
JASO M325
KSM 2142
BT-PS-606 A (MIL-Belgium)
DCSEA 615/C (MIL-France)

ADE
Aston Martin
Behr
Chevrolet
Claas
Fendt
Great Wall
Hitachi
Isuzu
Karosa
Kobelco
Proton
Rover
Santana Motors
Saturn
Semt Pielstick
Tedom
Thermo King
Valtra
Yanmar
E/L-1415b (MIL-Italy)
FSD 8704 (MIL-Sweden)
NATO S-759
Önorm V5123
SAE J1034
UNE 26-361-88/1



Typical Values:

Antifreeze Conc. GW12	Unit	Value
Density at 20°C	kg/m ³	1112
Colour		violett
Flash Point	°C	>100
pH (35%)		8,3
Boiling Point	°C	>170

*Specification variations in these characteristics may occur. The instructions of manufacturer must be regarded.
Further information available by MSDS.*

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