



Swd Rheinol Antifreeze GW 12++ -40°C

Premixed monoethylene glycol-based silicate-containing antifreeze

Description and Application

Swd Rheinol Antifreeze GW 12++ (-40°C) is a ready-to-use antifreeze based on monoethylene glycol. This product utilizes advanced antifreeze technology that combines the advantages of organic acid technology with those of conventional mineral (silicate) technology.

Swd Rheinol Antifreeze GW 12++ (-40°C) offers the following properties:

- Extended service life due to corrosion inhibitors with a very low depletion rate.
- Effective thermal performance ensuring reliable engine cooling without boiling.
- Absence of abrasive solids, offering improved protection for water pump seals.
- Superior short- and long-term corrosion protection through the combined use of organic acids and highly stabilized silicate additives, particularly suitable for aluminum engines.
- Excellent anti-foaming properties.
- Environmentally friendly formulation, free from borates, phosphates, nitrites, and amines

Specification / Recommendations

AFNOR NF R15-601 (France)

AS 2108 (Australia)

ASTM D3306 (USA)

ASTM D4656 (USA)

ASTM D4985 (USA)

Audi TL 774 G

Bentley TL 774 G

BS 6580: 2010 (UK)

Bugatti TL 774 G

Cummins CES 14603

CUNA NC 956-16

Deutz DQC CC-14

Fendt

FVV Heft R443

Irizar

Lamborghini TL 774 G

Liebherr Min LH-01-COL3A

MAN 324 Typ Si-OAT

Massey Ferguson

Mercedes Benz MB 325.5, MB325.6

Porsche

SAE J 1034

Scania

Skoda TL 774 G

Volkswagen VAG TL 774 G

Seat TL 774 G

UNE 26361-8

Technical Properties

Swd Rheinol Antifreeze GW 12++ -40°C	unit	value
Density at 20°C	kg/m ³	1076
Appearance		clear, pink liquid
Freezing Point	°C	-40
pH		8,3

Article-Number : 39146

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

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