



REDOIL

TECHNICAL DATA SHEET

GREEN FREEZE VW G11

Glass corrosion testing



EELQMS
EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM

Data di prima emissione



SPECIFICS

CUNA 956-16 VW G11

SAE J1034 BS 6580

VW TL 774-C MB 325.0 – MB 325.2 – MB DBL 7700-00 E/L

VOLVO 1286083 MAN 324 NF AFNOR R15-601

MTU MTL 5048 NATO S-759/ NATO S-750 OPEL / GM B0400240 / QL130100 /

OPEL GME L 1301 / GM US 6277-M RENAULT 41-01-001 TYPE C SAAB 6901599

SCANIA TB 1451 002/132 FIAT 9.55523 IVECO 18-1830

BMW N 600 69.0 CHRYSLER MS 7170 FF.SS. CAT

TECHNICAL DESCRIPTION

Pure permanent antifreeze fluid based on monoethylene glycol, specifically designed for cooling circuits of older generation heat engines requiring IAT (Inorganic Additive Technology) fluids. This product represents the evolution of current engineering studies aimed at improving old IAT technologies. The improved chemistry with the addition of special additives makes the product extremely protective and stable, making it particularly suitable for engines with cast iron, iron, steel and ferrous metal crankcases.

BENEFIT

- Maximum protection of motor circuits with cast iron and ferrous components;
- High heat dissipation capacity;
- Tracer presence to quickly detect leaks in the circuit;
- Excellent protection of the water pump and all rubber parts;
- Maximum ebullient rise;
- Long Life function (maximum durability).

For further details, please contact the technical department



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Responsabile di laboratorio

TECHNICAL DATA SHEET

PURE ANTIFREEZE IAT

Typical characteristics*

Properties	Unit	Method	Average values
Colour	-	ASTMD3306	Green
Appearance	-	ASTMD3306	Limpid
Density	Kg/dm ³	ASTMD3306	1,11
Ph dil 50%	-	ASTMD3306	8,8
Boiling time	°C	ASTMD1120	196
Freezing point dil 50%	°C	ASTMD1177	-36
Glass corrosion testing	mg/provino	ASTMD1384	pass

*the above data represent the average production values.

% Weight ethylene glycol	Freezing time°C
4	-1,3
10	-3,5
16	-6,3
20	-8
26	-12,2
30	-15,1
36	-20,1
40	-24,1
46	-31,2
50	-36,4

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.