

REFRIGEL PS -35

Ready to use Coolant, hybrid organic Psi-OAT type technology, high protection

SPECIFICATIONS

Specifications :

- AFNOR NF R 15-601 TYPE 3
- ASTM D3306 TYPE III
- ASTM D 4985
- BS 6580:2010
- FVV Heft R530:2010
- JIS K 2234:2006
- UNE 26-361-88/1

Recommandations :

- AS/NZS 2108:2004 TYPE A
- BMW LC-18, LC-97, LC-87
- CASE IH Agriculture JIC-501
- CAT / MWM TR 0199-99-2091
- Chrysler MS 7170
- CUMMINS 85T8-2
- DEUTZ DQC CA-14
- DTFR 29C120
- FIAT 9.55523
- FORD ESD-M97B49-A
- GB 29743-2013 (PC only)
- GME L1301 (Opel, Vauxhall)
- IVECO 18-1830
- MAN 324 TYPE NF
- MAN 324 TYPE Si-OAT
- MB 325.0 / MB 325.5
- MTU MTL 5048
- SKODA 61-0-0257
- TESLA (Model S / X / 3 / Y)
- TOYOTA 1WW/2WW
- VOLVO CARS 128 6083 / 002
- VOLVO CARS (TR-31854114-002)
- VW TL 774-D/F

APPLICATIONS

- Specially adapted to high power engines and to engines fitted with aluminium or light alloy cooling radiators

PROPERTIES

- Its anticorrosive components protect the whole circuit and therefore it appears as a long life product, particularly suitable for powerful engines or engines fitted out with aluminium or light alloys radiators
- Prevents engines overheating owing to its high boiling point, in summer.
- Protects engines down to -35°C in winter.
- Miscible with any other cooling fluid sold on the market

TECHNICAL CHARACTERISTICS

AVERAGE CHARACTERISTIQUES	UNIT	AVERAGE VALUE	METHODS
Colour		Green	DIN 10964
Density at 20°C	g/ml	1072	DIN 51757
pH		8.6	DIN 51369
Boiling Point	°C	≥ 110	ASTM D1120
Pour Point	°C	-35	ASTM D1120
% of concentrate	%	50	

INSTRUCTIONS

Do not swallow.
Contact with skin to be avoided.
Keep away from children.

Maximum recommended storage life : 2 years



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