

Agrol Antifreeze MPG



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ANTIFREEZE WITH EFFICIENT CORROSION PROTECTION

Agrol Antifreeze MPG is a modern radiator glycol that effectively protects cooling systems from corrosion and frost erosion in gas and diesel motors.

CHARACTERISTICS

Agrol Antifreeze MPG has a propylene glycol base with additives that provide effective protection from corrosion, even for light metal components. It counteracts foaming as well as provides good frost protection. Agrol Antifreeze MPG does not contain amines, phosphates or nitrites. Propylene glycol is classed as a non-dangerous substance by the Swedish National Chemicals Inspectorate.

RECOMMENDATIONS

Agrol Antifreeze MPG is recommended as a freeze and corrosion protection fluid for cooling systems in internal-combustion engines. It is most effective at a mixture of 50% glycol and 50% water.

SPECIFICATONS

Analysis	Units	Results
Density at 15°C	kg/m ³	1,050
Colour		green
Boiling point	°C	157
Water content	% volume	3.5
Flash point	°C	104
pH 50% solution in water		8-8.5
Viscosity at:		
20°C	mm ² /s	65
Frost protection to:		
-8 °C	% volume glycol	20
-17 °C	% volume glycol	33
-22 °C	% volume glycol	40
-35 °C	% volume glycol	50

NORMS AND TESTS

