

UBERLUB REFRIGRANT (50/50) -36C READY ANTIFREEZE

UBERLUB REFRIGRANT (READY ANTIFREEZE) -36C It is a high-quality antifreeze consisting of biodegradable modern chemical additives that can be used by diluting with water in the cooling systems of gasoline and diesel engines. Before UBERLUB Antifreeze is placed in the system for the first time, it is useful to clean the system with plenty of water.

Ready to use.

CHARACTERISTICS (TYPICAL VALUES)

TECHNICAL PROPERTIES		TEST VALUES		TEST METHOD
Monoetilenglychol		%100 Antifreeze	%50 Diluted with Water	
Appearance		Clear	Clear	
Color		Red -Green	-Green	
Density (15 C, g/ml)		1,110 - 1,145	1,12-1,05-	DIN 51757
Foam Test (ml)	20 2 C	-	(% 35 cons.)	TS 3582
	80 2 C		20/ 2.5	
	20 2 C			
Pour Point (C)		-	min. -34 max. -37	DIN 51597
Boiling Point (C)		185	170	ASTM D 1120
pH Value		-	7,5 - 11,0	DIN 51369



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PROPERTIES AND PERFORMANCES

- It prevents the formation of harmful layers that will prevent heat transfer on the surface of the system where it is located.
- It has oxidation, rust and corrosion inhibitor chemicals
- Compatible with all cooling system parts, including aluminum radiators.

By increasing the efficiency of the cooling system, it keeps the engine temperature low and prolongs its life.

Ensures efficient operation of the circulation pump.

It prevents the formation of electrolysis.

It works in harmony with the conventional sealing elements used in engine cooling systems.

INTERNATIONAL SPECIFICATIONS

BS 6580:2010
BS 6580:1982

NF R 15-601