

Recommended for use in liquid cooling systems of automotive and industrial gasoline and diesel engines. They are available in various concentrations ready for use. It is harmless to rubber and does not foam or clog radiators.

Customer benefits:

- The cooling liquid absorbs the heat from the engine parts and gives it back to the atmosphere through the radiator.
- Even a very short period of working without cooling liquid is sufficient for a piston seizure or for cracks of the cylinder head, due to insufficient heat transfer.
- The electrochemical action of the organic inhibitors, never consumed during the drain period, extends material life and guarantees a maximum cooling of the engine.

Performance standards:

- JIS: K2234
- BS: 6580
- ASTM D 3306

Typical properties:

Properties	Unit	Test Method	Typical Value		
Grade	-	-	33	60	100
Specific Gravity @ 15°C	g/cm ³	ASTM D-1298	1.04	1.07	1.11
Color	°C	Visual	Green	Green	Green
pH	-	ASTM D-1287	8	7.9	7.6
Freezing Point	°C	ASTM D-1177	-16	-47	-13
Reserved Alkalinity	MI 0.1N HCl	ASTM D-1121	1.5	3.5	4.5