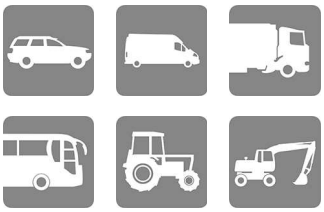
MOL EVOX Evo Ready -35

coolant, ready to use

MOL EVOX Evo Ready -35 is a ready to use ethylene-glycol based antifreeze coolant concentrate, produced with an OAT silicate hybrid additive system. It is free from nitrites, amines and borates is suitable for filling the cooling systems of internal combustion engines. MOL EVOX Evo Ready -35 can be mixed with other monoethylene-glycol and monopropylene-glycol based antifreeze coolants without limitation.

Application



Cooling sytems of passenger and commercial vehicles, agricultural and construction machines and stationary gas engines

Cooling systems containing cast iron, aluminium and copper parts

Features and benefits

Good corrosion protection	Forms a stable protective film on the inner surface of the cooling system to ensure a long lifetime
Application specific composition	Protection against cavitation and sludge sedimentation
Compatible with construction materials	There's no damage to the plastic and rubber parts of the cooling system

Specifications and approvals

AFNOR R-15-601
ASTM D 3306
BMW LC 87, LC 97, LC 18
BS 6580:2010
Chrysler MS-7170
DTFR 29D120 (ex MB 326.5)
Fiat 9.55523
Ford ESD-M97B49-A
Opel-GM GME L1301
Toyota 1WW/2WW Engines
Volvo Cars 128 6083/002
VW G12 EVO (TL 774-L)
VW/Audi/Seat/Skoda G12++ (TL 774-G)
VW/Audi/Seat/Skoda G13 (TL 774-J)

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Properties

Properties	Typical values
Appearance	bright, clear liquid
Colour	red
Corrosion test in glassware [mg]	
- cast aluminium [mg]	0
- cast iron [mg]	1
- copper [mg]	0
- brass [mg]	0
- steel [mg]	0
- solder [mg]	0
pH value	8,5
Freezing point [°C]	-37,8
Alkalinity [ml 0,1M HCl/10 ml]	3,6
Water content (Karl Fischer) [mass %]	max. 5
Boiling point [°C]	110
Hamutartalom (autochemic) [mass %]	max. 5
Refractive index at 20 °C	1.3873
Density at 20 °C [g/cm3]	1,072

The characteristics in table are typical values of the product and do not constitute a specification.

Storage and handling instructions

Should be stored in its original packaging with airproof sealing, separately from foods, in a place protected against water and sunshine, locked away from children.
In the original container under the recommended storage conditions: 48 months
Recommended storage temperature: -35°C - +35°C