



# RAVENOL LTC HOT CLIMATE-15°C Protect C12++

**Kategorie:** Radiator antifreeze

**Artikelnummer:** 1410127

**Recommendation:** Chrysler MS-90032, DTFR 29C120 (MB 325.5), DTFR 29D120 (MB 326.5), MAN 324 Si-OAT, MB 325.5, MB 326.6 (Premix), Mopar 68163848AA, Mopar 68163849AA, Scania TB 1451, VW G 012 A8G M1, VW G 012 A8G M8, VW G 012 A8G M9, VW G 013 A8J M1, VW G 013 A8J M8, VW G 013 A8J M9, VW TL 774-G (entspricht G12++), VW TL 774-J (entspricht G13)

**Application:** Passenger car

**RAVENOL LTC Lobrid Tech. Coolant HOT CLIMATE -15°C** is a ready to use, prediluted with water, eco-friendly 1.2- Ethanediol (monoethylene glycol) based coolant for cooling circuits in combustion engines which provides maintenance-free corrosion and frost protection. This product is formulated based on a proven inhibitor development by combining silicates with the organic additive technology OAT as an extended life coolant.

**RAVENOL LTC Lobrid Tech. Coolant HOT CLIMATE -15°C** is free from 2-ethylhexanoic acid, borate, nitrite, amine and phosphate.

The quality of an antifreeze is no longer just determined by the antifreeze effect (which automatically exists in an ethylene-glycol based product), but by the rust protection.

That is why manufacturers subject antifreeze to lengthy corrosion and cavitation tests.

**RAVENOL LTC Lobrid Tech. Coolant HOT CLIMATE -15°C** protects the cooling system from rust, frost, and in summer, from overheating.

## Application Note

**RAVENOL LTC Lobrid Tech. Coolant HOT CLIMATE -15°C** is a prediluted coolant with frost and rust protection for year-round use in automotive engines.

Even in summer coolant must contain enough antifreeze to ensure good corrosion and overheating protection.

**Instructions:** Add **RAVENOL LTC Lobrid Tech. Coolant HOT CLIMATE -15°C** to radiator to fill line.

## Characteristics

- Excellent for all-aluminium engines
- Good reserve alkalinity
- Premium corrosion additives for optimal rust protection for all metals and metal alloys used in cooling systems, including aluminium
- Prevents sediments and foaming in the cooling system
- Compatible with elastomers used in automotive radiators
- Can be mixed with other coolant types



**1.5L | 1410127-150**

**5L | 1410127-005**

**20L | 1410127-020**

**60L | 1410127-060**

**208L | 1410127-208**

**1000L | 1410127-700**

## Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m <sup>3</sup>	1043,0	EN ISO 12185
Colour		violett	VISUELL
pH - value at 20 °C		8,0	ASTM D1287
Freezing point	°C	-15	ASTM D1177

All indicated data are approximate values and are subject to the commercial fluctuations.