



L'huile des records du monde

LR -35

Liquid Coolant : Protection -35°C

USES

Formulated with monoethyleneglycol, distilled water and specific additives, this ready-to-use liquid avoids any blending (water + antifreeze) preparation.

Particularly recommended for radiators made of aluminium, cast-iron of all type of vehicles (cars, trucks, public works, agriculture...) especially when the OEM recommends a -35°C protection. Drain according to the OEM recommendations (every 2 or 3 years). Use LR ORGANIQUE when an organic product is required by the OEM.

MAIN CHARACTERISTICS

	Units	Typical values
Colour		Blue
Aspect		Clear
Density at 20°C	kg/m ³	1075
Protection	° C	- 35
Boiling point (under A.P.)	° C	108
(under 1 atmosphere)	° C	129

PROPERTIES & ADVANTAGES

- Thermal conductivity and specific energy allowing an efficient evacuation of the calories
- Good protection against frost even when it is very cold
- Excellent protection of the metallic parts against rust
- High boiling point
- Good anti scale and antifoam properties
- No aggressivity against elastomers and plastic materials
- Nitrates, phosphates and amines **free**

PERFORMANCES

AFNOR NF R 15-601 type 3 (French standard)

ASTM D3306/ D4656/ D4985 (American standards)

BS 6580 : 1992 (British Standard)

SAE J1034 (International standard)