

COOLANT PSA -38°C

This coolant is mainly used for petrol and diesel engines of Peugeot, Citroën, and Toyota. Coolant PSA is a coolant based on mono-ethylene glycol (MEG). The coolant is a loblid based on a combination of organic additive technology (OAT) and mineral additives mixed with water. Coolant PSA is phosphate and silicate free.

In addition to corrosion, this coolant protects against sludge, lime formation, overheating, and freezing. The protection of internal combustion engines is guaranteed; including aluminum materials and ferrous alloys. The thermostat, radiator, and water pump remain well maintained.

Coolant PSA offers protection against corrosion and freezing down to -38 °C. The product consists of 50 percent concentrate and 50 percent demineralized water.

Please contact us for the various types of packaging and all available concentrations. For more information, please refer to the product sheet.

Coolant PSA has been extensively tested according to div ASTM test methods and has the following approvals and specifications:

OEM approvals

- PSA | Peugeot-Citroen | PSA B 71 5110
- Toyota Motor Corporation

Test analyses

- ASTM Standards | ASTM D3306
- ASTM Standards | ASTM D4656
- ASTM Standards | ASTM D4985
- ASTM Standards | ASTM D6210
- MIL Standards | MIL-USA | A-A-52624 A
- TMC | TMC | RP 329
- US Federal Spec | AA-5624

Article number 83855

Contents 5 liter

Article number 83882

Contents 25 liter

Article number 83882

Contents 60 liter

Article number 83882

Contents 200 liter