



87000CVAG Coolant Premium Longlife -40°C G13 Ready to Use

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Description

This Premium Long Life (lobrid technology) is a Silicate-containing coolant based on Organic Additive Technology (OAT) which meets the latest requirements of the VAG group VW TL 774J to be used in VAG models from June 2011. This Premium Long Life Coolant G13 is ready to use. This coolant is (VAG Group only) fully backwards compatible with the previous G12++ generation with the exception of heavy duty truck engines.

Please note: due the fact that the product contains glycerol, the readings via a regular refractometer on the MEG-scale will lead to a wrong conclusion regarding the right freeze point. See typical characteristics.

According to the specifications of

VW TL 774J (G13)

Packaging units

| ART. NR. | VOLUME | ITEMS PER UNIT | ITEMS PER PALLET |
|-----------|--------|----------------|------------------|
| 87001CVAG | 1 L | 6 | 450 |
| 87005CVAG | 5 L | 4 | 112 |
| 87020CVAG | 20 L | 1 | 30 |
| 87060CVAG | 60 L | 1 | 6 |
| 87205CVAG | 205 L | 1 | 2 |
| 87999CVAG | 1000 L | 1 | - |

Standard analyses

| TEST | VALUE | METHOD |
|-----------------------------------|------------|--------|
| Density at 20°C | 1.077 kg/l | |
| Colour | red | |
| Freezing Point 50% diluted | -36 °C | |
| Refractometer Reading 50% diluted | -42 °C | |

These characteristics are typical of current production. Variations in these characteristics may occur.