

# Technical Data

## **Maxol Long Life Coolant**

#### **Description:**

A ready-to-use premium Long Life coolant, based on patented LOBRID PSi-OAT additive technology. This provides the following properties:

- excellent long-term corrosion protection and long-term stability
- very high acid neutralizing capacity, making very long drain intervals possible
- neutralizing the negative effects of flux residue which arises, among other things, in the production process of aluminium radiators
- free from amines, nitrites, borates and 2-ethylhexanoic acid
- fluorescent pink.

#### **Performance Level:**

| ASTM D3306           |
|----------------------|
| JIS K 2234           |
| CNH JIC-501          |
| Cummins 85T8-2       |
| Deutz DQC CA-14      |
| DTFR 29D120 / 29D100 |
| Iveco 18-1830        |
| MAN 324 Si-OAT       |
| MB 326.5 / 326.0     |
| MTU 5048             |
| Toyota LLC 1WW/2WW   |
| VW TL 774-L/J/G/F/D  |
|                      |

### **Application:**

Can be used all year round in cooling systems of petrol and diesel engines. This modern customer-ready coolant has been developed, among other things, for the current generation of VAG models where VW prescribes a G12 EVO quality. This coolant is fully backward compatible and mixable with older VAG coolants with specifications G12 Plus, G12++ and G13. This coolant must be used undiluted.

### **Typical Characteristics:**

| Density at 15°C, kg/l | 1,072 |
|-----------------------|-------|
| pH – Value            | 8,0   |
| Crystallization point | -37   |

#### Important:

Always observe the manufacturers specifications when selecting products. Maxol Lubricants reserve the right to change this product specification without notice.

