

Product Information

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Valvoline MaxLife™ Coolant AF Concentrate

2000/09

Valvoline MaxLife Coolant AF Concentrate is especially formulated for higher-mileage vehicles with over 100.000 km. The product is designed to help maximize the engine's cooling system lifespan and protect it from corrosion and hard water scale deposits. MaxLife Coolant AF Concentrate is suitable for cast-iron as well as aluminium engines. By keeping the cooling system clean and free from scale, the thermal transfer will be optimal. This formulation contains extra anti-scaling and anti-corrosion inhibitors to prevent the build-up of these deposits and keep the cooling system work efficiently. Protects the cooling system against freezing and over-heating.

| Performance levels | specifications | | |
|-------------------------|--------------------|-------------------------|---|
| BS 6580, 1992 | BMW N600.69.0 | Leyland | Detroit Diesel |
| Afnor 15-601, 1991 | MAN 324 type NF | MAN B&W | Deutz MWM |
| ASTM D-3306 (D-4656) | VW TL 774 C/D, G12 | Renault RVI | G12+ |
| ASTM D-4985 | AUDI | Scania | G13 |
| NATO S-759 | Seat | Volvo | |
| Cuna NC956-16 | Skoda | GM B 040 0240 | |
| O-Norm V5123 | Jaguar | MTU | |
| SAE J1034, J814C, J1941 | Opel 6277M | Saab (6901 599) | |
| MB 325.0, 325.2, 325.3 | Isuzu | Peugeot (PSA B 71 5110) | Recommended by Valvoline for Volkswagen G 12++ applications |
| Ford WSS M97 B44-D | DAF | Citroen (PSA B 71 5110) | |

Typical Properties

| | |
|--|----------|
| Freezing Protection: | |
| 50% vol. in water: °C. | -38 |
| 33% vol. in water: °C. | -18 |
| Data of the concentrate: | |
| Specific Gravity ; g/cm ³ @ 25°C. | 1.12 |
| Boiling Point °C. | 128 min. |
| Flash Point °C. PMCC | >120 |
| Hard water stability | stable |
| Colour | red |

Contains mono ethylene glycol

This information only applies to products manufactured in the following location(s): Europe

Effective Date: Author's Initials: Code
Sept. 23, '11 AdG

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