



Wolver Antifreeze & Coolant Ready to Use WG11

VERPACKUNG

208 L | 10 L | 5 L | 1.5 L

Wolver Antifreeze & Coolant WG11 Ready to Use high quality coolant for modern gas and diesel engines of cars, trucks, agricultural machinery, stationary engines (including engines of light metals), which operated in all seasonal and climatic conditions.

Wolver Antifreeze & Coolant WG11 Ready to Use - protects your engine against freezing, overheating, corrosion, prevents the formation of harmful deposits. It provides reliable protection of the engine metal parts made of cast iron, aluminium, copper and steel.

Wolver Antifreeze & Coolant WG11 Ready to Use produced on the basis of monoethylene glycol and special anti-corrosion additives. Does not contain nitrites, amines, silicates, phosphates and borates.

SPECIFICATIONS: WG 11

MEETS THE REQUIREMENTS OF:
ASTM D3306 / D4656 / D4985
VW/Audi/Seat/Skoda TL 774-C (G 11),
BMW GS 9400,
MAN 324 NF,
MB 325.0/325.2,
MTU (MTL 5048),
BS 6580,
Porsche,
Saab 6901 599,
Opel GM QL 130100, Cummins 85T8-2,

Cummins CES 14603, Caterpillar,
Detroit Diesel 7SE298,
John Deere 8650-5, Case,
New Holland, Volvo, MACK 014617004

Characteristics

- Powerful and long-lasting protection against corrosion for all parts of the cooling system, which consist of materials such as steel, cast iron, aluminum, copper, brass, soft solder
- Maintenance-free frost and overheating protection with a higher boiling point
- Extended coolant life
- Avoidance of cavitation damages, such as on the coolant pump
- Compatibility with varnishes
- Compatibility with hose and sealing materials

- Avoidance of sediments, which can cause radiator plugging
- Avoidance of foaming

Application

Wolver Antifreeze & Coolant WG11 Ready to Use it is ready to use product that has been premixed. Do not mix different types of Antifreezes. The ready to use **Wolver Antifreeze & Coolant WG11** can be added to your coolant system directly from the can.

Miscibility

To estimate all advantages of **Wolver Antifreeze & Coolant WG11 Ready to Use** the mixing with other coolants is not recommended. For the preparation of mixtures preferably softened water should be used.

Data table

| PROPERTIES | UNIT | TYPICAL INDICATORS |
|-----------------------------|-------|--------------------|
| Relative density at 15.6 °C | kg/m³ | 1071 |
| pH | - | 8.4 |
| Freezing point | °C | -38 |
| Colour | - | blue |

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|---------------|------|---------------|
| 20L - Pail | 4262 | 4260360942624 |
| 208L - Barrel | 4263 | 4260360942631 |