



## Wolver AntiFreeze & Coolant Ready to Use WG12

### VERPACKUNG

208 L | 10 L | 5 L | 1.5 L

**AntiFreeze & Coolant WG12 Ready to Use** is based on 1.2-ethanediole (mono-ethylene glycol), radiator protection and heat exchanger agent for operation both, summer and winter with permanent frost and rust protection (for all-season use).

**AntiFreeze & Coolant WG12 Ready to Use** has been developed with high quality corrosion additives for motor and cooling system, and meets the current standard in the development of engine-building.

**AntiFreeze & Coolant WG12 Ready to Use** is free of nitrides, amines, phosphates and silicate.

### SPECIFICATIONS: WG12

MEETS THE REQUIREMENTS OF:  
ASTM D3306 / D4656 / D4985  
AUDI, SEAT, SKODA G12, FORD WSS  
M97B44-D, GENERAL MOTORS, GM 6277  
M, Opel (+B040 1065)  
MAN 324 SNF  
(bei Verwendung  
mit schwarzen Kühlmittelschläuchen, nicht  
für Silikon Kühlmittelschläuche - blaue  
Farbe)  
MB-Freigabe 325.3  
PORSCHE, SCANIA  
VW TL 774D

### Characteristics

- Longer and outstanding corrosion protection
- Improved heat transfer
- Decreased right to compensation regarding repairs at the cooling system
- Suitable for mixed fleets, one product for cars, trucks and construction machinery
- Ecologically desirable because of longer working life
- Avoidance of foaming
- Compatibility with hose and sealing materials
- Compatibility with varnishes

## **Usage**

**WOLVER Antifreeze & Coolant WG12 Ready to Use** is excellently suitable for motors being made of cast iron, aluminium or of a combination of both the metals and at cooling systems being made of aluminium or copper alloyage.

**WOLVER Antifreeze & Coolant WG12 Ready to Use** is especially recommended for light run motors where a special aluminium protection at higher temperatures is required.

Use-duration:

Commercial vehicles to 500.000 km (ca. 8.000 hours)

Passenger cars to 250.000 km (ca. 2.000 hours)

Stationary engines to 32.000 hours (or 5 years)

It is recommended, the coolant of radiators , to change all 5 years at the earliest, or if necessary with the achievement of the named stand-times.

## **Miscibility**

**WOLVER Antifreeze & Coolant WG12 Ready to Use** can be mixed with the most of the coolants based on ethylene glycol.

To achieve an optimal corrosion protection and to avoid sludge formation it is recommended to use pure **WOLVER Antifreeze & Coolant WG12 Ready to Use**. For the preparation of mixtures softened water should be preferred.

## **Data table**

PROPERTIES	UNIT	TYPICAL INDICATORS
Relative density at 15.6 °C	kg/m <sup>3</sup>	1072
pH	-	8.6
Freezing point	°C	-38
Colour	-	red

1,5L - Can	4414	4260360944147
5L - Can	4343	4260360943430
20L - Pail	4264	4260360942648
208L - Barrel	4265	4260360942655