

Antifreeze GW 11 KONZENTRAT

B7 Antifreeze GW 11- Concentrate is a radiator protection agent based on ethylene glycol. It does not contain amines, nitrites and phosphates. With its special inhibitor package, it provides excellent protection for the engine and cooling circuit against frost, corrosion and overheating. Also suitable for light metal engines.

B7 Antifreeze GW 11- Concentrate is an engine coolant that can only be used in mixture with water. It can be mixed with normal tap water without any problems. To ensure adequate corrosion protection, the minimum concentration must not be less than 35%, which is especially important for summer operation. It is recommended to change the coolant after 5 years of use at the latest. If the engine manufacturer prescribes the use of a silicate-free product, the corresponding instructions for use must be observed (VW, Audi, Seat, Skoda, Ford, GM/Opel from 1997 onwards).

QUALITY LEVEL

- MB 325.0 & 325.2
- VW / Audi / Seat / Skoda / Porsche TL 774-C (G11)
- BMW GS 94000
- Opel GME L301
- Ford ESD-M97B94-A
- MAN 324 NF
- Saab 6901 599
- MTU MTL 5048
- Lada TTM VAZ 1.97.717-97
- Swiss Fed. Lab Empa
- DCSEA 615/C (MIL France)
- FVV Heft R443 (Germany)
- Volvo128 6083/002
- ASTM D3306
- JASO M325 (Japan)
- FS 6850-0951 (MIL Norway)
- ASTM D4656
- KSM 2142
- FSD 8704 (MIL Sweden)
- ASTM D4958
- NATO S-759
- BT-PS-606 A (MIL Belgium)
- BS 6580
- SAE J1034
- TL 6850-0038 (MIL Germany)
- NFR 15-601
- E/L-1415b (MIL Italy)

The information above is based on current production data and can vary within given tolerances. Temperature range is given as a guideline only. Information and data can be changed without previous notification. This information replaces prior editions.



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Mixture table	Frost Protection up to	-19°C	-29°C	-36°C	-38°C
Antifreeze GW 11	Vol %	30	40	45	50
Tap watter	Vol %	70	60	55	50

SAFETY & HEALTH

Security data sheet are available upon request and should be consulted for more appropriate information. The company shall not be liable for any damages caused by misuse, or if precautions are not taken.

TECHNICAL PROPERTIES

Specification (Antifreeze GW11) Konzentrat

Test Description	Unit	Results
Density @20°C	Kg/m ³	1129
Colour		Blue
Flash Point, Cleveland open cup	°C	>120
Boiling Point	°C	>150
pH value (35% strength)		8,2

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