



Technical data sheet

VENOL HD coolant concentrate

HEAVY DUTY antifreeze concentrate, long-lasting. The product is based on ethylene glycol and modern additives using organic acids and silicate technology (Si-OAT). It guarantees full and highly effective protection against corrosion and cavitation. It is intended for use in cooling systems of trucks, buses, agricultural equipment and heavy construction machines.

After dilution with demineralized water, the concentrate fully protects the cooling system components to a full extent, up to 500,000. km or within a period of 5 years. Guarantees excellent engine protection against overheating. The finished liquid does not contain nitrites, phosphates, amines and borates.

Dilution suggestions:

For a temperature of -15°C CONCENTRATE: H2O - 1:2

For a temperature of -37°C CONCENTRATE: H2O - 1:1

For a temperature of -53°C CONCENTRATE: H2O - 2:1

Be sure to use demineralized or osmosis water for dilution.

Meets requirements:

MB-Approval 325.5, 325.6

VW/Audi/Seat/Skoda TL 774-G (G12++)

Cummins CES 14603 DEUTZ DQC CC-14

Volvo 128 6083/002

ASTM D3306

ASTM D4985

BS 6580

ÖNORM V 5123

SAE J1034

MAN 324 Typ Si-OAT

VENOL HD coolant concentrate	Typical values when diluting the concentrate with water in a 1:1 ratio
Boiling point min 0°C	109
Pour point 0°C	-37
pH	7 - 10
Density at 200°C g/cm ³	1,06 - 1,08

