



كونتيننتال الزيوت وزيوت التزييت م.م.ح Continental Oils & Lubricants F.Z.E.

PRODUCT DATA SHEET

CONTEX 50-50 COOLANT & ANTIFREEZE

Description

CONTEX 50-50 COOLANT & ANTIFREEZE is a pre-diluted, ready-to-use phosphate-free, silicate-free nitrate-free and borate-free ethylene glycol-based coolant that is designed to provide exceptional corrosion protection of all cooling system metals.

CONTEX 50-50 COOLANT & ANTIFREEZE is formulated using organic corrosion inhibitors to provide total cooling system protection and thus not readily deplete.

Benefits:

- Maximizes protection of all metals commonly found in the engine cooling systems
- Keeps engines at optimum operating temperatures contributing to improved fuel economy
- Excellent protection from cavitation, liner pitting, rust, scale and deposits formation
- Compatible with ordinary summer coolants
- Provides year-round cooling properties
- Protects against excessive evaporation
- High boiling point gives better cooling performance in high temperature conditions
- Excellent anti foam properties

Application:

CONTEX 50-50 COOLANT & ANTIFREEZE is recommended for all cooling circuits in internal combustion engines. It must be replaced every 2 years.

- All types of heavy diesel and gasoline engines, vans, trucks, light vehicles
- Stationary engines regardless of fuel type used
- Marine cooling systems where its required
- Mixed fleets trucks or buses

Performance Level:

CONTEX 50-50 COOLANT & ANTIFREEZE meets the specification of:

- ASTM D 6210
- ASTM D 7583
- VOLVO/MACK



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- GENERAL MOTORS
- PACCAR
- SILICATE FREE requirements of Japanese OEM
- Phosphate free requirements of European OEM
- Behr Radiator
- CAT EC 1
- Cummins CES 14603
- MAN 324 Type SNF
- MTU 5048

It is the responsibility of the end user to use this product in accordance with Engine Manufacturer recommendations.

Typical Properties:

Particulars	Values
Appearance	Clear
Specific Gravity @ 20° C	1.08
pH, (50% volume)	8.5
Reserve Alkalinity,	8
Boiling Point, °F	265
Glycol Content	50
Freezing Point (50% v/v)	-37