



Coolant use with confidence!

ACDelco Dex-cool is an extended life automotive engine coolant and anti-freeze providing up to 5 years protection.

FEATURES & BENEFITS:

- / Provides effective, long term corrosion protection for aluminum, brass, cast iron, steel, solder and copper.
- / 5 year or 240,000 km recommended service interval when complete flush and fill is performed.
- / Protects against winter freeze up and minimizes the chance of summer boil over.
- / Compatible with water pump seal materials and minimizes the formation of abrasive dissolved solids.
- / No silicate dropout or gel formation during use or storage.
- / Biodegradable in its pure unused form.
- / Excellent heat transfer properties.
- / Nitrite, borate, phosphate, nitrate, and amine free.
- / Outstanding hot surface aluminum protection.
- / Provides protection in high operating temperatures.
- / Compatible with conventional antifreeze.



ACDelco Anti Freeze Engine Coolant suitable for both petrol and heavy-duty diesel engines.

FEATURES & BENEFITS:

- / Formula suits both automotive and heavy-duty diesel engines.
- / Formulated with anti-foam characteristics, aluminum corrosion protection and heat transfer properties.
- / Provides corrosion protection for aluminum, brass, copper, solder, steel and cast iron.
- / Compatible with cooling system filters and most major brands of coolant.
- / Biodegradable in its pure unused form.
- / Mixes readily with clean tap water.



ACDelco offers a comprehensive Product Range to suit Most Makes & Models.

For your nearest ACDelco Automotive Parts Stockist call 1800 ACDelco

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acdelco.com.au

Suits Most Makes Most Models

ACDelco



Coolant

ACDELCO DEX-COOL:

/ PACK SIZE

Part Number: 12378377, 4 Litres

/ SPECIFICATIONS

GM 6277M
ASTM D 4986
ASTM D 3306

/ APPLICATIONS

ACDelco DEX-COOL® ANTIFREEZE/COOLANT is recommended for use in the cooling systems of automotive engines. This product meets ASTM D 3306 for automotive service and ASTM D 4985 for heavy duty diesel service.

/ TYPICAL CHARACTERISTICS

Appearance: Orange
Specific gravity 60/60 °F: 1.130
Freezing point, °F (ASTM D 1177) 50 vol. % q.s. aqueous solution: -34

pH (ASTM D 1287), 1:2 dilution with water: 8.3
Reserve Alkalinity(ASTM D 1121), as received 10 ml sample: 6.0
Silicate, % (as Anhydrous Alkali Metasilicate): None



ACDELCO ANTI FREEZE ENGINE COOLANT:

/ PACK SIZE

Part Number: 12378373, 4 Litres
Part Number: 89021814, 18 Litres

/ SPECIFICATIONS

AAMVA
General Motors GM1899M
J.I. Case JIC501
Cummins 90T8-4
PACCAR
Ford ESE-M97B44-A

Freightliner
ASTM D 3306 incl. D 4340
Chrysler MS-7170
John Deere H24C1
Federal Specification A-A-870
TMC of ATA RP-302A

General Motors GM1825M
ASTM D 4985
John Deere H24B1
Detroit Diesel Corp.
SAE J1034
Mack Truck



/ APPLICATIONS

This product is suitable for use in industrial internal combustion engines where an antifreeze/coolant is required to provide protection against freezing, boil over, and corrosion.

/ TYPICAL CHARACTERISTICS

Appearance: Fluorescent Green
Specific gravity 60/60 °F: 1.130
Freezing point, °F (ASTM D 1177) 50% vol, q.s. aqueous solution: -34

pH (ASTM D 1287), 1:2 dilution with water: 10.5
Reserve Alkalinity (ASTM D 1121), as received: 12.0
Silicate, % (as Anhydrous Alkali Metasilicate): 0.09

For further details refer to the ACDelco website www.acdelco.com.au

Available
From:

ACD6517