

Anti-Freeze/Coolant

OE
GOLD

ACDelco GM OE DEX-COOL® anti-freeze/coolant products are specially formulated for long service intervals and long engine life. These products can last up to 5 years or 240,000 kms. The 50/50 premix is pre-diluted and ready for instant use, making it perfect for on-the-go situations. The undiluted formula allows for customized concentrations of water to anti-freeze/coolant for optimum performance in a range of environments.

Part #	10953464	10953456
Description	ACDelco DEX-COOL Concentrate	ACDelco DEX-COOL 50/50 Premix
Color	Orange	Orange
Base	Ethylene Glycol	Ethylene Glycol
Nitrites	No	No
Silicates	No	No
Chemistry	OAT Technology	Prediluted OAT Technology
Service Intervals	Up to 5 years/240,000 Kms	Up to 5 years/240,000 Kms
General Motors	Recommended	Recommended
Chrysler	Recommended	Recommended
Ford	Recommended (up to 2018)	Recommended (up to 2018)
Asian Vehicles	Compatible	Compatible
European Vehicles	Compatible	Compatible



GM OE DEX-COOL
Concentrate



GM OE DEX-COOL
50/50 Premix

Part #	88862159
Description	ACDelco Universal Concentrate
Color	Yellow
Base	Ethylene Glycol
Nitrites	No
Silicates	No
Chemistry	OAT Technology
Service Intervals	Up to 5 years/240,000 Kms
General Motors	Compatible
Chrysler	Compatible
Ford	Compatible
Asian Vehicles	Compatible
European Vehicles	Compatible



ACDelco Universal
Yellow

ACDelco "Universal" 'Yellow' Coolant is an all-purpose formula specially designed to be compatible with most modern vehicle applications and antifreeze-coolants in use. Engineered for long engine life and extended service intervals

Works with most antifreeze + coolant colors and formulations including OAT, POAT, HOAT; G05°, G11°, G12°, G12++°, G13°, G30°, G40°, & GG40°.

COMPATIBLE WITH

ASTM D3306, ASTM 4985, WSS-M97B51-A1 (G0-5 HOAT), WSS-M97B55-A, Ford WSS-M97B44-D, Fiat/Chrysler MS12106, Fiat/Chrysler MS-7170, Fiat/Chrysler MS-9769, JIS K2234, Nissan Type L25500P, Hyundai MS591-08, Audi / VW TL 774, BMW N 600 69.0, Mercedes-Benz Specification 325.0, Volvo Car 1286083, Honda Type 2

AMERICAN VEHICLES

Ford® Lincoln®
Chrysler® Dodge®
Mercury®
Jeep®

Ram®

ASIAN VEHICLES

Toyota®
Kia®
Lexus®
Hyundai®

Honda®
Subaru®

Acura®
Mazda®

Nissan®
Suzuki®
Infiniti®
Genesis®

EUROPEAN VEHICLES

Audi®
Porsche®
Land Rover®
BMW®
Mercedes®
Range Rover®

Jaguar®
Saab®

Fiat®
Volvo®

Mini®
Alpha Romeo®
VW®

Note: ACDelco DEX-COOL® and Universal Antifreeze Coolants should not be mixed with IAT (Inorganic-acid technology), sometimes referred to as conventional antifreeze. Always drain and flush IAT fluid before refilling a vehicle with ACDelco Coolants

10-SS-0367-20EL