

Label Marketing Notes

19380140	PurCool OEM G65 Coolant Concentrate
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ACDelco PurCool OEM G65 Coolant Concentrate is a genuine GLYSANTIN® G65® OEM, fully licensed and warranty approved, premium grade Type "A" Ethylene glycol-based coolant concentrate that protects the cooling system by employing organic acid technology in combination with silicate and phosphate.

Suitable for modern small displacement, high power density, hotter running engines being used in the latest generation of passenger cars as well as many other engines that require P-OAT based coolants.

May be used in all types of vehicles that use GLYSANTIN® G65® initial fill coolants or where Pink, Purple, Blue or Red coloured OAT based coolants were used. It can replace green coolants using P-OAT or PSi-OAT technology (after appropriate flushing). It is suitable for use in and out of warranty service to maintain OEM performance.

Benefits

- Anti-Freeze
- Anti-Boil
- Anti-Corrosion
- Coloured purple
- OEM Approved coolant to maintain manufacturer's warranty & specifications
- Extra hard water flexibility
- Improved tolerance for flux-brazed aluminium heat exchangers
- Protects against pitting of cylinder liners
- Protects against cavitation
- Formulated to meet strict European EHS regulations
- Does not require supplementary additives
- Free from Nitrites, borates and amines.
- 8 Year or 500,000km Extended Service Life
- Used in initial manufacturer factory fills
- 100% Concentrate makes 10L (De-Mineralised water recommended when mixing)

Applications

Safe for vehicles requiring organic Phosphate and Silicate Organic Acid Technology (PSi-OAT) Pink, Purple, Blue or Red coolant; Audi, Bentley, Hyundai, Jeep, Kia, Mitsubishi, Skoda, Toyota, Volkswagen, Volvo and many more vehicles.

In addition, ACDelco PurCool OEM G65 Coolant Concentrate is formulated to meet or exceed the following manufacturer's specifications:

Manufacturers (OEM) Approvals & Industry Licenses

- Audi TL 774-L

Label Marketing Notes

- Bentley TL 774-L
- Bugatti TL 774-L
- Deutz DQC CC-14
- G12evo
- Lamborghini TL 774-L
- Porsche TL 774-L
- SEAT TL 774-L
- Skoda TL 774-L
- VW TL 774-L

Product Performance Levels

- AS 2108-2004
- AS/NZS 2108-2004 Type A
- ASTM D-3306
- ASTM D-4985
- BS 6580:2010
- China National GB 29743-2013
- CUNA NC 956-16 G
- 12evo
- ONORM V 5123
- PN-C40007:2000
- SAE J1034 SANS 1251:2005
- TL 774-L
- TL 774-L / G12evo
- Toyota Long Life TSK2601G

Suitable For Use Where Specifications Below Are Required (For Out Of Warranty Service)

- VW TL 774 J
- VW TL 774-G

Label Marketing Notes

19380141	GreCool OEM G48 Coolant Concentrate
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ACDelco ReCool OEM G48 Coolant Concentrate is a genuine GLYSANTIN® G48® OEM, fully licensed and warranty approved, Hybrid (HOAT) Type "A" Ethylene glycol-based coolant concentrate that provides superior corrosion, overheating and frost protection to ensure your cooling system perfectly works all year round

Suitable for passenger cars, 4WD's, motorcycles, light & heavy-duty commercial vehicles, construction, and agricultural equipment where Hybrid (HOAT) type anti-freeze / anti-boil and anti-corrosion properties are required.

May be used in all types of vehicles that use green, blue, or yellow coloured initial fill coolants and it is also suitable for use in and out of warranty service to maintain OEM performance.

Hybrid (HOAT) technology makes it very compatible with most coolant types, making it suitable for top-up use with traditional or full OAT coolants.

Benefits

- Anti-Freeze
- Anti-Boil
- Anti-Corrosion
- Coloured green
- Hybrid (HOAT - Hybrid Organic Acid Technology)
- OEM Approved coolant to maintain manufacturer's warranty & specifications
- Protects all internal surfaces from corrosion
- Phosphate free formulation allows use with hard water
- Free from Nitrites, borates and amines.
- 8 Year or 500,000km Extended Service Life
- Used in initial manufacturer factory fills
- 100% Concentrate makes 10L (De-Mineralised water recommended when mixing)

Applications

Safe for vehicles requiring Hybrid (HOAT - Hybrid Organic Acid Technology) Green or Yellow coolant; Audi, BMW, Ford, GM, Hyundai, Jeep, Kia, Mazda, Mitsubishi, Volkswagen, Porsche, Nissan & Mercedes Benz and many more vehicles.

In addition, ACDelco ReCool OEM G48 Coolant Concentrate is formulated to meet or exceed the following manufacturer's specifications:

Manufacturers (OEM) Approvals & Industry Licenses

- Audi TL 774-C
- BMW GS 94000

Label Marketing Notes

- Deutz DQC CA-14
- Eicher TMTL Part No. 93183798
- Fendt
- Ferrari (1979-2005)
- Huerlimann (to 03/2017)
- Jenbacher TA-Nr. 1000-021
- Lamborghini Tractors (to 03/2017)
- Liebherr LH-00-COL3A
- MAN 324 NF
- MAN Diesel & Turbo Liste 3.3.7
- Maybach MB-Approval 325.0
- MB-Approval 325.0
- Mini BMW GS 94000
- Mitsubishi Colt (2004-2007)
- MTU MTL 5048
- MWM 0199-99-2091-9 DE
- Opel / Vauxhall (Until 2000) B 040 0240
- Porsche (Until 1995)
- Rolls Royce (From 1998) BMW GS 94000
- Saab 690 1599
- Same (to 03/2017)
- Seat TL-774-C
- Setra MB-Approval 325.0
- Skoda TL 774-C
- Smart MB-Approval 325.0
- Tesla (From 2013)
- Van Hool
- Volvo Truck (From 2005)
- VW TL 774-C
- PRODUCT PERFORMANCE LEVELS
- AS 2108-2004 Type A
- ASTM D-3306
- Audi G11
- Audi TL 774-C
- Bentley G11
- Bentley TL 774-C
- BMW GS 94000
- BS 6580
- Chrysler MS-9769

Label Marketing Notes

- Cummins 85T8-2
- Cummins CES MG03
- Deutsche Bundeswehr TL 6850-0038/1
- Deutz AG 0199-99-1115
- Deutz DQC CA-14
- Federal Standard O-A-548D
- Ford M97-B44-A
- Ford M97-B51-A1
- G11
- Glyscantin® G48®
- GM 1825M
- GM 1899M
- Holden HN 2043
- Holden HN 2217
- JASO M325 (Japan)
- JCB STD 0088
- Jenbacher TA-Nr. 1000-021
- JI Case JIC 501
- JIS K2234 (Japan)
- John Deere JDM H24
- KSM 2142 (Korea)
- Lamborghini G11
- Lamborghini TL 774-C
- Leyland BLS.22.AF.01
- Liebherr TLV 035, TLV 23009 A
- MAN 324 NF
- MAN BW Liste 3.3.7
- Maybach MB-Approval 325.0
- MB 325.0.
- Mini BMW GS 94000
- MTU MTL 5048
- Opel / Vauxhall (Until 2000) B 040 0240
- Opel QL 13D100
- Rolls Royce (From 1998)
- Rover BLS.22.AF.01
- Saab 690 1599
- SAE J1034
- Seat TL-774-C

Label Marketing Notes

- Skoda G11
- Skoda TL 774-C
- Smart Specification 325.0
- Tesla (From 2013)
- Van Hool
- Volvo Truck (From 2005)
- VW G11
- VW TL 774-C
- Zastava

19380142	ReCool OEM G40 Coolant Concentrate
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ACDelco ReCool OEM G40 Coolant Concentrate is a genuine GLYSANTIN® G40® OEM, fully licensed and warranty approved, premium-grade Type A coolant concentrate employing hybrid organic acid technology (Si-OAT) for excellent protection from corrosion and extended service life.

Suitable for cars, 4WD's, motorcycles, light & heavy-duty commercial vehicles, construction, and agricultural equipment that require full Si-OAT Type A anti-freeze / anti-boil / anti-corrosion properties.

May be used in all types of vehicles that use red, magenta, or orange coloured initial fill coolants and it is also suitable for use in and out of warranty service to maintain OEM performance

Benefits

- Anti-Freeze
- Anti-Boil
- Anti-Corrosion
- Coloured red
- OEM Approved coolant to maintain manufacturer's warranty & specifications
- Compatible with all plastics, rubbers, and seals
- Protects all internal surfaces from corrosion, including aluminium
- Phosphate free formulation allows use with hard water
- Free from Nitrites, borates and amines.
- 8 Year or 500,000km Extended Service Life
- Used in initial manufacturer factory fills
- 100% Concentrate makes 10L (De-Mineralised water recommended when mixing)

Applications

Safe for vehicles requiring organic Phosphate and Silicate Organic Acid Technology (PSi-OAT) Red, Magenta or Orange coolant; Audi, Holden, Honda, Hyundai, Jeep, Kia, Mitsubishi, Porsche, Skoda, Suzuki, Toyota, Volkswagen and many more vehicles.

In addition, ACDelco ReCool OEM G40 Coolant Concentrate is formulated to meet or exceed the following manufacturer's specifications:

Manufacturers (OEM) Approvals & Industry Licenses

- Audi TL 774-G
- Bentley TL 774-G
- Bugatti TL 774-G
- Cummins CES 14603
- Deutsche Bundeswehr TL 6850-0038/6
- Deutz DQC CC-14

Label Marketing Notes

- Deutz Fahr Harvesters (from 04/2017)
- Ducati (Approved)
- Irizar (from 09/2016)
- Lamborghini TL 774-G
- Liebherr Minimum LH-01-COL3A
- MAN 324 Type Si-OAT
- MB-Approval 325.5
- MB-Approval 325.6
- MB-Approval 326.6
- MTU MTL 5048
- Porsche (From 2010)
- Seat TL 774-G
- Setra MB-Approval 325.5
- Skoda TL 774-G
- Smart MB-Approval 325.6 (from 05/2014)
- VW TL 774-G
- INDUSTRY & MANUFACTURER'S PERFORMANCE LEVELS
- AS 2108-2004 Type A
- ASTM D-3306
- Audi TL 774-G
- Bentley TL 774-G
- BS 6580
- Bugatti TL 774-G
- Cummins CES 14603
- CUNA NC 956-16
- Deutz AG 0199-99-1115/2091
- Fiat 9.55523
- Ford M97-B44-D
- G12++
- German Army TL6850-0038/1
- Glyssantin® G40®
- GM 1825M
- GM 1899M
- GM 6277M
- GM Holden 6277M
- Jaguar M97-B44-D
- JASO M325 (Japan)
- Jenbacher TA 1000-0201
- JI Case JIC 501

Label Marketing Notes

- JIS K2234 (Japan)
- KSM 2142 (Korea)
- Lamborghini TL 774-G
- MAN 324 Type Si-OAT
- MB 325.5.
- MB 325.6.
- MB 326.3 (Premix Only)
- Mitsubishi ES-X64217
- Nissan NES M5059
- Opel B 040 1065
- Renault 41-01-001Q Type D
- SAAB GM6277M
- SAE J1034
- Scania T1.02-98 0813
- Skoda TL 774-G
- Smart MB 325.6
- Toyota Long Life TSK2601G
- UNE 26.361.88
- Vauxhall B 040 1065
- VW TL 774-G
- G13
- VW G13