

GLYSANTIN® G30®

GLYSANTIN® G30® is a premium-grade coolant that is free of silicates. This product employs organic acid technology (OAT). It contains organic corrosion inhibitors to protect the cooling system.

GLYSANTIN® G30® is colored pink.

Officially approved for

Audi (TL 774-D/F), Bentley (TL 774-D/F), DAF (MAT 74002), Deutz (DQC CB-14), Ferrari (> 2010), Lamborghini (TL 774-D/F), MAN Truck and Bus (MAN 324 SNF), Mercedes-Benz Truck and Bus (MB-Approval 325.3), Mercedes-Benz Truck and Bus (MB-Approval 326.3 (Ready Mix)), Mini (BMW LC-07), MTU (MTL 5048), Porsche (TL 774-D/F), Seat (TL 774-D/F), SETRA (MB-Approval 325.3), SETRA (MB-Approval 326.3 (Ready Mix)), Siemens Windpower, Skoda (TL 774-D/F), Volkswagen (VW) (TL 774-D/F)

Also protects

Alfa Romeo (> 2006), Aprilia, Chrysler (> 2011), Citroen (> 1993), Dacia (> 2005), Daewoo, Daihatsu (> 1979), Dodge (> 2011), Fiat (> 2005), Ford (> 1998), Fuso, Gilera, GMC, Harley-Davidson, Hitachi, Honda (> 1983)

Honda Motorbike, Hyundai (> 1982), Iveco (> 01/2014), Jaguar (> 1999), Jeep (> 2011), Kawasaki, KIA (> 1991), KTM, Kymco, Lancia (> 2005), Land Rover (> 1998), Lexus (> 1994), Lotus (> 2000), Mazda (> 1977), Mitsubishi (> 1982), Nissan (> 1982), Peugeot (> 1993), Peugeot Motorbike, Piaggio, Renault (> 1995), Renault Truck, Rover (> 1982), Subaru (> 1977), Suzuki (> 1981), Suzuki Motorbike, SYM, TGB, Toyota (> 1978), Triumph, Volvo Construction, Volvo Trucks (> 2006), Yamaha, Chevrolet (> 2001), Opel (> 2001), Saab (> 2001), Smart (> 11/2014)

GLYSANTIN® G30® fulfills the following coolant specifications

AS 2108-2004, ASTM D 6210, ASTM D 3306, ASTM D 4985, BS6580:2010, CUNA NC 956-16, AFNOR NFR 15-601, JIS K 2234:2206, PN-C 40007:2000, SAE J1034, ÖNORM V 5123, SANS 1251:2005 and China GB 29743-2013

Available as

GLYSANTIN® G30®

GLYSANTIN® G30® Ready Mix

Package

Article number

EAN code

1L Bottle	50668258	4014439014251
20 L Canister	54213318	4014439000537
60 L Drum	53115898	4014439106024
210 L Drum	53115951	4014439106192

1L Bottle	50673055	4014439014442
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Status: 08-10-2023

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BASF

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