

DESCRIPTION

Glyco e-COOL ICE-HEV-BEV (50%) is a direct use ethylene glycol based coolant-antifreeze designed for internal combustion (ICE), hybrid (HEV) and 100% electric (BEV) engines where **Hybrid Technology** is required. It contains an inhibitor package based on Organic Acids (OAT) and Silicates (SI). The product is free of nitrites, amines and phosphates. Specially designed for BMW manufactured before 2019 and BEV TESLA.

FEATURES

Protection of the cooling circuits against cold. Anti-corrosion properties, protecting the entire system. Good heat exchange for efficient cooling of the engine. Compatible with gaskets, hoses and plastic components. Product developed to protect against overheating. Protects engine components: radiator, blocks, cylinder heads, water pump, heat exchangers, preventing deposits.

HOW TO USE IT

No handling required. **Direct use. Do not dilute.** This product is **not compatible and must not be mixed with other organic or inorganic refrigerants.**

TECHNICAL DATA

Color:	Visual	Greenish blue, bright and transparent
Density (20°C)	UNE 26-389	1.062 / 1.072 g/ml
PH	UNE 26-390	7.5 / 9.0
Alkaline reserve	UNE 26-388	5.0 - 8.0 ml HCl 0.1M
Freezing point	UNE 26-391	-35 °C ± 2 °C

** We reserve the right to modify the general characteristics of our products in order to enable our customers to benefit from the latest technical developments. For further product information, please refer to the Safety Data Sheet (SDS), available through the IADA Customer Service Centre.

QUALITY LEVELS

BMW GS 94000 / MINI- BMV N 60069.0/ –BEZ Reg Arnesberg 84.12.22.63.2001-2 (dep of Mining and Energy) German Army TL6850-0038/1-MB 325.0/ SAAB 690 1599 . TESLA - Toyota RA4 EV - BMW 22xe Active – VW TL774- C (G11)- DEUTZ DQC CA14-/ MAN 324NF / Liebherr minimun LH-00-COL3A / MTU 5048 / OPEL-GM 0400240 8 / VOLVO TRUCK my UNTIL 2005 / MWM TR 0199-99-2091-12DE
Cumple según estándares : AS 2108-2004, ASTM D 3306, ASTM D4985, DAE J1034, AFNOR NFR15-601, ÖNORM V5126, CNA NC 956-16, JIS K 2234:2006, SNAS 1251:2005, CHINA GB 29743-2013 y BS 6580:2010 .