



COMPANÍA GENERAL DE LUBRICANTES SA

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TECHNICAL DATA SHEET

GCC – 50% LONG TIME

GLOBAL RACING OIL GCC 50% LONG TIME is a full organic coolant, specially formulated for closed and open circuits.

GCC-50% LONG TIME has been carefully designed with special additives and organic components, in order to avoid residue and sludge formation using both hard and soft water. Protect your cooling system by preventing corrosion, lubricating, and increasing cooling efficiently.

GCC-50% LONG TIME presents a high stability at service, extended-life, and an important economy. Specially suitable for aluminium and alloys cooling systems.

GCC 50% LONG TIME meets UNE 26361.88, UNE 26393 y ASTM D-5345 (Loss of weight: maximum 0,1 mg/cm² on following materials: Copper, Cast Iron, Steel, Aluminium, brass and weld.

Previous dilution is not needed. Otherwise, never use hard or turbid water.

Properties:

Appearance:	Pink/green/yellow/blue liquid
pH:	8,0
Density:	1.065 g/ml
Temperature:	-38 °C
Boiling Point (atmospheric pressure) :	110 °C
Boiling Point (closed circuit):	150 °C

According to:

Mercedes Benz DBL 7700, Opel/GM QL 130100, MAN 324, RVI/Renault tipo D, MB 326.0, PSA B71 5110, Ford WSS-M97B44-C, MACK, CUMMINS 85T8-2, VW TL 774D/G12, VW TL 774F/G12+, MTU 5048, BMW N 600 69.0.

REV: 07/18

Assessment with respect to the elaboration and utilization of “plannings” for the control and conservation of plants and industrial equipment. COMPANÍA GENERAL DE LUBRICANTES S.A. is not accountable for the legal actions arising from the inadequate use of the product or products, herein referred to, being, according to our criteria, correct and complying with the quoted DESCRIPTIONS and APPLICATIONS contained herein.

COMPANY CERTIFIED

