

PRO 50% G12/G12+ OAT

• DESCRIPCION

Direct use antifreeze formulated based on ethylene glycol and a mixture of organic technology corrosion inhibitor packages (OAT) providing long-lasting properties, in addition to anti-cavitation, anti-limescale and anti-foam additives.

Special study to protect the different metals found in the cooling circuit of new generation internal combustion engines, including aluminium, light alloys, effectively protecting the engine, radiator, water pump and heavy cooling circuit.

PROQUISUR does not recommend mixing this product with other coolants, as this could cause a drop in quality level.

• PHYSICOCHEMICAL CHARACTERISTICS

| TYPE OF ANALYSIS | RESULTS |
|-------------------------|-----------------------------------|
| <i>APPEARANCE</i> | LIQUID |
| <i>COLOUR</i> | GREEN, PINK, YELLOW OR BLUE |
| <i>ODOR</i> | CHARACTERISTIC |
| <i>pH 20°C</i> | 7,5 - 9,5 |
| <i>DENSITY at 20°C</i> | 1,100 +/- 1.150 g/cm ³ |
| <i>WATER SOLUBILITY</i> | SOLUBLE 100% |
| <i>FLASH POINT</i> | NOT APPLICABLE |
| <i>FREEZING POINT</i> | -36°C +/- 1°C |
| <i>BOILING POINT</i> | +145°C |

- SPECS

UNE 26.361.88
ASTM D 3306
ASTM D 4985
SAE J-1034
BS 6580
CUNA NC 956-16
JIS K 2234
FVV HEFT R 443
AFNOR R 15/601
KSM 2142
EMPA
NATO S 759
PORSCHE/VW/AUDI/SEAT/SKODA TL 774D Y D/F
CHRYSLER MS 9176 AND MS 12106
FORD WSS-M07B44C
FORD ESD M97 B49-A
DEUTZ/MWN 0199-2091 2 AUFLAGE (C.W)
FORD ESE M97B49-A
RENAULT 41-01-001
CUMMINS 85T8-2/ OOT8-4
MB 325.3
PEGASO
OPEL GM QL 130100
VOLVO
GENERAL MOTORS 1899M
GM US 6277 M
MAN N MAN 324, 248
MAN B&W D36 5600
MACK 014GS17004
LEYLAND TRUCKS LTS 22 AF 10
JONH DEERE H 24 B1 AND C1
NAVISTAR B-1, TYPE III
WARTSILLA 32-9011 (C.W)
MACK 014GS17004

- USE

- As antifreeze-coolant in internal combustion engines.
- Direct application.
- Before adding the antifreeze, a prior cleaning of the cooling circuit is recommended.

- PRESENTATION

Available packaging 1L, 4L, 5L, 20L, 60L, 200L y 1000L.