PRO 30% IAT

➢ DESCRIPTION

Anti-freeze for direct application, formulated with ethylene glycol and a mixture of inorganic technology (IAT) corrosion-inhibitors, as well as anti-cavitation, anti-lime and anti-foam additives, designed to protect the various metals in latest generation internal combustion engine cooling circuits, including the aluminium and light alloys, thereby providing efficient protection for the engine, radiator, water pump and heavy cooling circuit.
PROQUISUR does not recommend mixing this product with other coolants since this can reduce quality.

➢ PHYSICAL AND CHEMICAL PROPERTIES

ASPECT	LIQUID
COLOUR	FLUORESCENT GREEN, PINK, YELLOW OR BLUE
ODOR	CHARACTERISTIC
pH at 20ºC	7,5 - 9,5
DENSITY at 20ºC	1,060 +/- 0.050 g/cm3
SOLUBILITY IN WATER	100% SOLUBLE
FLASH POINT	NOT APPLICABLE
FREEZING POINT	-18ºC +/- 1 ºC
BOILING POINT	+127ºC

Los valores de características típicas que figuran en el cuadro son valores medios dados a título indicativo y no constituyen una garantía.
Estos valores pueden ser modificados sin previo aviso.

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➢ SPECIFICATIONS

UNE 26.361.88
ASTM D 3306-14/D4985
SAE J-1034
BS 6580 (GB)
CUNA NC 956-16
FVV HEFT R443 (D)
JIS K 2234 (J)
AFNOR R 15601(F)
KSM 5142 . EMPA
NATO S 759 E/L 1415c (MIL ITALY)
PORSCHE/VW/AUDI/SEAT/SKODA TL 774C
MERCEDESDBL 7700
MAN 324 . GM US 6277
VOLVO (Reg. Nª260)
FORD WSS-M97B44C- CRYSLER MS 9176
BMW N 600 69.0
FORD ESD M97 B49-A
OPEL GM QL 130100 FIAT
MAN 324 NF

➢ USE

Suitable for all vehicle types and makes.
Indicated for all types of cooling systems.

➢ PRESENTATION

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

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