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ANTIFREEZE ULTRA ++

BROCHURE

DESCRIPTION

ANTIFREEZE ULTRA ++ is a cutting-edge antifreeze, permanent type, monoethylene glycol-based formulated with O.A.T. technology and it's explicitly advised for extended change intervals. It is also recommended for all new technology engines, where it is fundamental to protect aluminum parts at high temperatures.

AUTOMOTIVE PERFORMANCE LEVELS

It's approved by the most qualified international institutes in Europe and assures the highest performance levels.

VW TL 774 J
CUNA 956-16 [Gennaio 2012]
AFNOR NF R 15-601

ASTM D 3306
SAE J-1036
BS 6580

APPLICATIONS

ANTIFREEZE ULTRA ++ is recommended in cooling circuits of last generation engines. It is miscible and compatible with antifreeze world's leading manufacturers.



PERFORMANCES

Thanks to particular organic inhibitors, it ensure maximum protection against metal corrosion also at high temperatures, in particular for aluminum and its alloys, that are more and more widespread and used.

Inhibitors have exceptional stability at high temperature and during time; they ensure a long life protection of engines, also in harsh operating conditions.

It is fully compatible with seals and rubber or plastic components.

It ensure protection against cavitation and consequent erosion risks.

Frost protection, at different concentrations in water, as shown in the following table:

ANTIFREEZE ULTRA ++ %vol	20	30	35	40	50
WATER %vol	80	70	65	60	50
PROTECTION TEMPERATURE °C	-9	-17	-21	-25	-36

CUSTOM PACKAGES AVAILABLE

20 AND 25 LITERS CANISTER



200 LITERS DRUM



1000 LITERS CISTERN



TANK TRUCK

