



DATASHEET

| TECHNICAL PHYSICAL DATA | |
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| DENSITY AT 20 °C | 1,006 |
| BOILING POINT °C | 110 |
| REFRACTION | 4,2 |
| ALKALINE RESERVE | 16 |
| PH A 20 °C | 8 |
| THERMAL CONDUCTIVITY COMPARED TO WATER | +16% |
| CORROSION | |
| COPPER | 0,1mg/cm |
| WELDING | 0,1mg/cm |
| BRASS | 0,1mg/cm |
| STEEL | 0,1mg/cm |
| FOUNDRY | 0,1mg/cm |
| ALUMINUM | 0,1mg/cm |
| QUALITY LEVELS | |
| GRUPO VAG - VW TL 774-J (G13) | |
| * It is compatible with coolant liquids that meet the above specifications: G12 (VW TL 774D), G12+ (VW TL 774F) and G12++ (VW TL 774G). | |

DESCRIPTION

RACING COOLANT NEW GENERATION HIGH HEAT TRANSFER ORGANIC COOLANT FLUID BASED ON THE DISSOLUTION OF RT-100 FLUID AT 5% IN DISTILLED WATER. IT MAINTAINS THE RIGHT PROPORTION OF ALCOHOLS, GLYCOLS, ANTI-CORROSION PROTECTORS, ETC. ITS PERFECTLY BALANCED FORMULATION PROVIDES THE COOLING CIRCUIT OF THE MOST MODERN RACING MACHINES WITH EXCELLENT PROTECTION AND HEAT TRANSFER.

IS THE RESULT OF MANY YEARS OF DIRECT RESEARCH ON RACE CIRCUITS AND ON VARIOUS RACING AND OTHER VERY HIGH PERFORMANCE MACHINES. IT IS BASICALLY A BASIC DIRECT USE FLUID AND A PACKAGE OF ORGANIC ADDITIVES, ANTI-RUST, ANTI-CORROSION, ANTI-FOAM, ANTI-OXIDANTS, ANTI-OXIDANTS, ALGAECIDES AND BACTERICIDES. THANKS TO ALL ITS COMPONENTS, IT AVOIDS THE POSSIBLE AVE- RIAS TYPICAL OF OVERHEATING DUE TO A LACK OF HEAT TRANSFER BETWEEN THE ENGINE AND THE RADIATOR.

MAIN ADVANTAGES •

- IT DOES NOT EVAPORATE DURING USE AND CAN REDUCE THE OPERATING TEMPERATURE UP TO 15°.
- IT CAN BE USED IN ALL SEASONS OF THE YEAR ON A PREVIOUSLY CLEAN AND WELL MAINTAINED CIRCUIT. ٠
- IT IS NOT CORROSIVE TO MAGNESIUM, TITANIUM, ALUMINUM AND THEIR ALLOYS, AS WELL AS TO THE YELLOW METALS NORMALLY USED IN THE COOLING SYSTEMS OF MODERN COMBUSTION ENGINES.
- IT IS AN ADDITIVE WITH ANTIFOAMING AGENTS THAT IN REFRIGERATION SYSTEMS AND TOGETHER WITH ITS HIGH BOILING POINT AVOIDS THE PROBLEM OF CAVITATION.
- PROTECTS AGAINST BOILING AND THE CONSEQUENT INCREASE IN PRESSURE IN CLOSED CIRCUITS.
- ALL THE ORGANIC ADDITIVES CONTAINED ARE LOW TOXICITY, THUS PROTECTING THE ENVIRONMENT.

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