



PRODUCT INFORMATION & DATA SHEET

COOLANT GT Cooling

An ultra-pure water based formulation, prediluted coolant cools and dissipate heat much better than glycol-based coolant in high-compression and hot racing engines. Due to the special composition of this product, the highest protection against electrolytes and corrosion to prevent overheating and entire cooling system failure are assured. It is compatible with all types of cooling components including aluminium, brass, copper, magnesium, steel as well as on plastic and rubber seal materials. Fluid colour: Blue.

Performance level

ASTM D3306

Benefits

- 100% water based formula, biodegradable and non-toxic, safe on race tracks without glycols.
- Excellent anti-foam, anti-limescale and anti-rust properties withstand a longer period of use.
- Maximum heat transfer from cylinder heads where regular coolants might be failed to perform.
- Minimal tendency of detonation to allow safe ignition timing and more torque & horsepower.
- Ready-to-use product ensuring faultless mixing ratio to achieve optimal cooling effectiveness.

Areas of application

Developed for superior cooling and heat dissipation in high operating temperature water-cooled race engine.

Service recommendation

Use in competition vehicles at every race and track day or as needed. This coolant is prediluted ensuring faultless mixing ratio to achieve optimal cooling effects. Just add in to the cooling system by observing manufacturer's recommendation. However, this coolant is recommended to be replaced every 2 years.

Application note

This product does not provide freeze protection! Usage environment must be concerned.