

PRODUCT DATA SHEET

Antifreeze coolant

“PLEASURE” the emotion you can experience with HYUNDAI XTeer, based on HYUNDAI’s most advanced technology from KOREA representing the next generation of automobile lubricants.

Hyundai Antifreeze coolant

Description

Hyundai antifreeze coolant Coolant is all-seasonal Antifreeze coolant, produced with high-purity raw material, that has superior anti-corrosion and cooling performance. When maintained at above 30% of its concentration per volume, it can run up to 2 years or 40,000km. It is also Phosphate Type antifreeze coolant that does not contain Amine, Borax, Silicate. It provides long-term corrosion-prevention to major cooling system component materials such as cast aluminium, cast iron, steel, solder, brass, copper.

Application

- ◇ All vehicle type engine of Aluminium and cast iron

Features / Benefits

- ◇ It has outstanding corrosion prevention performance to metals such as aluminium, cast iron, steel, solder, brass, copper.
- ◇ It prevents cavitation corrosion which can be easily spotted at aluminium engine head and engine block.
- ◇ It helps maintain supreme cooling efficiency by preventing formation of corrosion product and scale, which can clog radiator core.

Remarks

Hyundai Antifreeze coolant meets or exceeds the requirements of

- ◇ KS M 2142, JIS 2234, ASTM D3306, ASTM D6210

Typical properties

Product	Color	Freezing point, °C	pH	Reserve alkalinity
Hyundai Antifreeze coolant	Red	-37	7.9	10.7