

## PRODUCT DATA SHEET

### Lubricants – 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.

## HD HYUNDAI XTeer Antifreeze Coolant (50%)

### Description

HD HYUNDAI XTeer Antifreeze Coolant (50%) is the Phosphate type coolant with the replacement interval of 2 year or 40,000km. This product does not contain AMINE, BORATE, SILICATE. It provides excellent corrosion protection in cooling systems such as aluminum castings, cast iron, steel, solder, brass and copper at concentrations of over 30%. Generally phosphate type coolant is instable to hard water but this product is very stable that used special additives.

### Application

- ✧ All vehicle type engine of Aluminium and cast iron

### Features / Benefits

- ✧ Outstanding hot surface Aluminium protection
- ✧ Superior protection in high operating temperatures
- ✧ Improve water pump life due to reduced water pump seal wear
- ✧ Excellent long-term corrosion protective for metal corrosion in the cooling system

### Remarks

HD HYUNDAI XTeer Antifreeze Coolant (50%) meets or exceeds the requirements of

- ✧ KS M 2142, JIS K 2234, ASTM D3306, GB 29743

### Typical properties

Product	Color	Freezing point, °C	Ash content wt %	Boiling Point, °C	pH (33 vol%)	Foamin g, ml
HD HYUNDAI XTeer Antifreeze Coolant (50%)	Red	-37	4.3	168	8.0	0