

High Freezing Point Engine Coolant

Advantages

- ⊙ Adopting plural corrosion inhibitor, meeting requirements for engine coolant of high ratio of performance to cost with freezing point from -15℃ to 0℃ in south China
- ⊙ Excellent defoaming property, maintaining good defoaming ability when malfunction of defoamer or no defoamer
- ⊙ Perfect incrustation resistance ability
- ⊙ Environment friendly additive without content of chrome, phosphor, amine salt and nitrite
- ⊙ Providing outstanding anti-corrosion protection for all metallic parts of cooling system

Performance specification

The product meets the following specifications:

- ⊙ Q/SH303 516-2007

Applications

- ⊙ Suitable for cooling system of various commercial or industrial engines of passenger cars, trucks as well as stationary power unit
- ⊙ Suitable for areas where perennial temperature is above 0℃, such as south China, Southeast Asia and Middle East
- ⊙ With service life of 1-2 years

Typical properties

Items	High freezing point engine coolant			Testing method
	No. -10	No. -15	No. -20	
Color	Green	Green	Green	Visual observation
Density (20℃), kg/m ³	1031.2	1042.6	1050.2	SH/T 0068
Boiling point, ℃	102.3	104.6	106	SH/T 0089
Freezing point, ℃	-11	-16	-21	SH/T 0090
PH	10.02	10.10	10.12	SH/T 0069