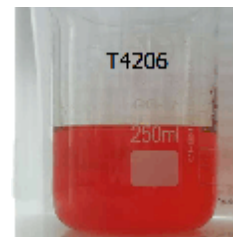




Automotive And Industrial Gear Oil Additive Package T4206

●Product Introduction

The product has excellent performance of high temperature anti-oxidation, anti-corrosion, antifoaming and demulsibility. It can prolong the service life of gear teeth and bearings, lower filter blocking. This product is suitable for blending gear oils that conform to the API GL-5, GL-4 standard. It contains no metallic elements, soluble in group I and II and PAO base oils.



●Recommended Treat Rate

APL GL-5	4.2wt%
APL GL-4	2.1wt%
High Load Carrying	1.6wt%
Low/Mid Load Carrying	1.2wt%

●Product Quality Characteristics & Test Method

Item	Typical Value	Test Method
Kinematic Viscosity, 100°C, mm ² /s	Report	ASTMD445
Appearance	Yellow Liquid	Visual
Sulfur, wt%	31	ASTMD5185
Phosphorus, wt%	1.69	ASTMD5185

●Packing & Storage

It is packed in 200KGS/iron drum.

The storage, transportation and production should meet the requirements of SH/T0164.

The maximum temperature should not exceed 75 °C , for long term storage, the maximum temperature should not exceed 45 °C . The product is not flammable, explosive and corrosive. Its safety cause, environmental protection and usage may refer to the general procedures for the common petroleum products.