# Antiwear EP Additive Tricresyl Phosphate TCP T306

#### Product Introduction

Antiwear EP Additive Tricresyl Phosphate TCP T306 is a transparent oily liquid. It has excellent anti-extreme pressure, antiwear, fire inhibition properties. It has few unpleasant odor.

## Application

It is used primarily for blending gear oil and antiwear hydraulic oil. It can also be used for fire inhibition hydraulic oil.

## • Recommended Dosage:

The recommended dosage is from 0.5wt% to1.5wt%.

#### • Product Quality Characteristics & Test Method

Item	Typical Value	Test Method
Appearance	Light yellow transparent liquid	Visual Inspection
Density (20°C), kg/m3	≤1190	GB/T1884
Flash Point (COC), °C	≥220	GB/T267
Acid Number, mgKOH/g	≤0.25	SH/T264
Free Phenol Content, wt%	≤0.20	Q/SY206009

### • Storage and Transportation

temperature should not exceed 45°C.

It is packed in 200L metal drums or according to user requirements packaging. 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

The product is toxic. Please pay attention to the safety protection.