

HIGH TEMPERATURE CHAIN OIL ADDITIVE PACKAGE T5660

●Introduction

T5660 is formulated with excellent components, which will show good performance of high temperature anti-oxidation, fewer coking and stronger adhesion. It also includes excellent AW/EP additive containing sulfur and phosphate, which will meet the lubricity protection requirement under the chain mixed friction situation with a good load carrying ability.

When blended with mineral base oil, synthetic base oil and ester, it can blend high temperature chain oil with different temperature range requirement, which is applied for the chain lubricity during transportation, driving and lifting. If blended by PAO, the chain oil working temperature can reach to 220°C.

●Recommended Treat Rate (wt%): 4.2

●Specifications

Item	Typical Value	Test Method
Appearance	Red Brown Transparent Liquid	Visual
Kinematic Viscosity (100°C), mm ² /s	Report	GB/T 265
Flash Point (COC), °C	>110	GB/T 3536
Sulfur, wt%	4.54	ASTM D5185
Phosphorus, wt%	1.34	ASTM D5185
Nitrogen, wt%	2.1	GB/T 7304

●Package, Handle & Storage

1. Packed in 200L metal drum, IBC-Tank or made to order.
2. Long term storage temperature should not exceed 45°C.
3. Handle & blending temperature should not exceed 65°C.
4. Not dangerous chemical, store in dry & clean warehouse.