



Turbine Oil Additive Package T66015

Product Introduction:

T66015 is formulated with antioxidant, antirust additive, antifoam additive and others. It is used for blending turbine oil. It satisfies the requirements for oxidation stability and anti-rusting of L-TSA steam turbine oils. It has no crystallization even in winter. This product is suitable for blending different viscosity grade L-TSA steam turbine oils. It can also be used for blending anti-oxidation, anti-rusting hydraulic oils.



Recommended Treat Rate (wt%):

L-TSA: 0.50-0.80%

Package:

Net Weight: 180kgs/drum

Storage and Transportation, Non-dangerous goods, store in dry, cool ventilated area.

Product Quality Characteristics & Test Method:

Item	Typical Value	Test Method
Appearance	Yellow Transparent Liquid	Visual
Kinematic Viscosity, 100°C, mm ² /s	Report	ASTMD445
Flash Point, °C	> 110	ASTMD92

Test Data: formulation base oil 150N: 99.5wt%, T66015: 0.5wt%

Item	Typical Value	Test Method
Kinematic Viscosity, 40°C, mm ² /s	28.5	GB/T265
Liquid Rust (Method B)	No Rust	GB/T11143
Copper Strip Corrosion	1a	GB/T5096
Demulsification (Water layer ≥ 28ml), min	5	GB/T7305
RPVOT, min	652	SH/T0193
Foam Performance (Foam Tendency/Foam Stability) ml/ml		
24°C (≤25/0)	0/0	GB/T12579
93.5°C (≤150/0)	0/0	
24°C (≤150/0)	0/0	