



KTP Series Superior Turbine Oil

[Introduction]

KTP series superior turbine oil is blended with deep refined Group I base oil, adding suitable functional additives such as anti-oxidation additive, rust inhibitor, metal deactivator and antifoam additive.

[Application]

KTP series premium turbine oil is suitable to use in bearing of middle and large turbine unit, and for lubrication of regulation system, also applicable to high speed gear driver in transmission system.

[Characteristic]

- Excellent oxidation stability: KTP supeiror turbine oil owns good oxidation stability, its anti-oxidation duration of test method ASTM D943 is over 3500 hours, thus ensures the lubricity of powerful turbine in long time operation.
- Good anti-emulsify ability: well selected extremely deep refined base oil, provides the oil with good water separation property.
- Good air releasing performance, extreme low foaming tendency: ensures the accurate operation in speed regulation system.
- Good anti-corrosive property: added rust inhibitor and metal deactivator, protect iron and copper from corrosion.

[Specification]

Meet the provisional specification of KTP premium turbine oil

[Storage and Handling]

- Store indoor or under covering. When store outside, should lean to prevent entering of rain. Protect drum from rust, keep away from strong light and severe cold weather. The storage temperature should be below 60 °C.
- When draining oils, the equipment should be cleaned thoroughly to prevent the negative influence.