



Anti-Ammonia Turbine Oil

【Introduction】

The oil adopts deep refined mineral base oil and blend with functional additives such as anti-oxidation, antiseptic additive etc.

【Application】

Mainly used in ammonia and synthesis gas compressor, which is driven by steam and has a shared lubricant system. The oil is also suitable for middle or high rotary speed gear driver in associated system.

【Characteristic】

- Well selected base oil and special additive, neutral to ammonia or synthesis gas.
- Good water separation property.
- Good air releasing performance, little chance to foam in oil.
- Extreme anti-corrosive ability, ideal result obtained in copper sheet corrosion test.

【Specification】

Meet the requirement of SH/T0362-96.

【Storage and Handling】

- Carefully keep away from other oil, especially the oil with acid additives.
- Keep away from water and mechanical impurities.
- Store in cool and dry place, protect from sunlight.