



LAIJUTSU SHL- I263,I264,I265,I266,I267

Product Description:

LAIJUTSU Turbine Oils are formulated from highly refined hydro-treated base stocks and specially selected additives designed to achieve premium turbine oil performance, particularly in the areas of resistance to oxidation and the formation of sludge and varnish at elevated temperatures. The additive components in LAIJUTSU Turbine Oils also afford exceptional rust and corrosion protection.

LAIJUTSU Turbine Oils offer outstanding thermal stability, extended service life and strong water separation properties. These qualities make LAIJUTSU Turbine Oils as an ideal turbine quality lubricant.

LAIJUTSU Turbine Oils are suitable in all types of turbines system. The anti-oxidation properties plus the other features incorporated into LAIJUTSU Turbine Oils render them an outstanding choice for turbine use. LAIJUTSU Turbine Oils find applications in reciprocating compressors, hydraulic systems where anti-wear additives are unacceptable, gear reducers requiring superior rust and oxidation inhibited lubricants, high temperature circulating oil systems, machine tools and electric motor and pump ring oil bearings.

Applications / Benefits:

Extensive service life capacity.
Outstanding thermal stability.
Exceptional protection against rust and corrosion.
Unsurpassed water separation properties.

Specifications, Approvals & Recommendations

ALSTOM HTGD 90117
DIN 51515
GEK32568j
General Electric GEK-32568H
SIEMENS TLV 9013 04
Solar Turbines ES 9-224

Test Description	Method	SHL-I263	SHL-I264	SHL-I265	SHL-I266	SHL-I267
ISO Viscosity Grade	-	22	32	46	68	100
Specific Gravity @ 15 °C	ASTM D 4052	0.854	0.858	0.871	0.880	0.882
Flash Point, °C	ASTM D 92	210	218	226	232	238
Pour Point , °C	ASTM D 97	-27	-24	-24	-24	-27
Kinematic Viscosity, cSt @ 40°C	ASTM D 445	22.60	32.00	46.30	64.20	95.70
cSt @ 100°C	ASTM D 445	4.45	5.40	6.80	8.30	10.80
Viscosity Index	ASTM D 2270	108	103	100	99	96
Color	ASTM D 1500	<0.5	<0.5	<0.5	<0.5	<0.5

Health, Safety & Environment

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Shinloub representative.

Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.