

DESCRIPTION:

Rymax Erato is a high performance turbine oil, developed for lubricating oil circulation systems of the most modern steam- and gas-turbine installations, in which often high oil temperatures occur. Also suitable for the lubrication of hydraulic systems, compressors, gears and bearings, where contamination of lubricating oil with water is a problem.

Rymax Erato is also available in ISO VG-32/46/68.



BENEFITS:

- Very good oxidation stability, also at very high temperatures
- Excellent rust and corrosion protection (ferro- and non-ferro metals)
- Very good water separation
- Good anti-foam properties
- Excellent water separation capability leading to removal of excess water in the system

PERFORMANCE LEVELS:

- ASTM D4304 Type I
- ISO 8068:2006(E) L-TSA
- ISO 8068:2006(E) L-TGA
- BS 489:1999
- DIN 51515-1/2 TD/TG
- Brown Boveri HTGD 90117
- GB 11120-2011 L-TSA/L-TGA
- Westinghouse Electric Corp. Turbine Oil Spec

TYPICAL PROPERTIES

| ISO VG | Unit | 100 |
|------------------|-------|------|
| Density 15 °C | Kg/m3 | 870 |
| Viscosity 40 °C | cSt | 93.6 |
| Viscosity 100 °C | cSt | 11.3 |
| Viscosity Index | | 108 |
| Pour Point | °C | -20 |
| Flash Point | °C | >213 |



RYMAX B.V.
The Netherlands

Delweg 8

6902 PJ Zevenaar

T +31 (0) 316 740 856

F +31 (0) 316 740 844

E info@rymax-lubricants.com

W www.rymax-lubricants.com

 www.facebook.com/rymaxlubricants

 www.instagram.com/rymaxlubricants

All performance data on this Technical Data Sheet are indicative only and can vary during production **LUB004069** Version Number: 1

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