Lidomont Pty Ltd Trading as **Prolube Lubricants**
15 Pinacle Street Brendale QLD 4500 I Ph: 07 3881 1733
sales@prolube.com.au I www.prolube.com.au
ABN: 64 010 867 428

PRODUCT DATA SHEET

HYPLEX TURBINE OIL

DESCRIPTION

Hyplex Turbine Series Oils are blended from highly refined thermally stable base oils and special additive packages which give superior protection against oxidation, wear and corrosion. This additive system also provides excellent water and air separation, to ensure reliable operation with minimal foaming and emulsification.

Grade	32	46	68
Viscosity (Typical cSt @ 40°C)	32	46	68
Viscosity (Typical cSt @ 100°C)	5.5	7.8	10.1

APPLICATION

Hyplex Turbine Oil can be used widely in steam turbines, gas turbines, and hydro turbines with splash, bath and ring-oiling arrangements, and all other continuous circulation methods involving pumps, valves and ancillary equipment. This product series is recommended for continuous service in the lubrication of plain and rolling bearings and parallel shaft gearing.

STANDARDS

Meets or exceeds the following:

DIN 51515, PART 1 (L-TD), PART 2 (L-TG)
ISO 8068 L-TSA; L-TGA; L-THA / GB11120-2011 L-TSA, L-TGA
JIS K 2213-2006
Indian Standard IS 1012-2002
Siemens TLV 9013 04; 9013 05 / Siemens MAT 812101, 812102
British Standard BS 489
General Electric GEK 28143A/B, GEK 46506-D, GEK 27070
MIL-PRF-17331L (refer Prolube – min. 8cSt @ 100°C)
ASTM D4304 Type I, III
Siemens Westinghouse PD-55125Z3
Solar Turbine ES 9-224
Alstom HTGD 90 117
Alstom NBA 50001A; 50003A
Alstom Power MAT 812101, 812102
Andritz Hydro
Ansaldo Energia TGO2-0171-E000
Cincinatti Machine P38, P55, P54, P57 P62
MAN Turbo SP079984, D0000 E99
MAN Energy Solutions

Lidomont Pty Ltd Trading as **Prolube Lubricants**
15 Pinacle Street Brendale QLD 4500 I Ph: 07 3881 1733
sales@prolube.com.au I www.prolube.com.au
ABN: 64 010 867 428

CONTAINER SIZES

205 Litres, 60 Litres, 20 Litres, 5 litres

Issue Date 15/09/2025