

TURBINOLJER

Type	Viskositet mm ² /s		Viskositets index	Densitet kg/m ³ 15 °C	Flamme- punkt COC °C	Laveste flytepunkt °C	Emb.
	40 °C	100 °C					
Smøremiddel for turbiner							
Shell Turbo Oil T 46 Turbinolje av høy kvalitet for blant annet bruk i vannturbiner. <i>Siemens Power Generation TLV 9013 04 & TLV 9013 05, Alstom HTGD 90117 V 0001 AA, Ansaldo TGO2-0171-E00000/B Man Turbo SP 079984 D0000 E99, Fives Cincinnati P-55, General Electric GEK 28143b, GEK 117064, DIN 51515-1 TD & 51515-2 TG, 51524-1 HL, ISO 8068 L-TSA, L-TGA, Solar ES 9-224Y Class II, GEC Alstom NBA P50001, JIS K2213:2006 Type 2, ASTM D4304 Type I & Type III, GB11120 L-TSA, L-TGA, Indian Standard IS 2012:2002, Siemens Turbo Compressors spec 800 037 98, Alstom Power Hydro Generators spec HTWT600050, Dresser Rand spec 003-406-001, Andritz Hydro, Skoda Technical properties Tp 0010P/97 in steam turbines, MAN D&T SE TED 10000494596, GE Oil and Gas – Appropriate Specification listed under document ITN52220.04</i>	46	6,9	105	858	>220	-27	B, I, D, P