

	<div> <b>Peak Lubricants</b> </div> <hr/> <div> <b>224-230 South Gippsland Highway</b>  <b>Dandenong Victoria 3175</b>  Ph:(03)9799-0977 Fax:(03)9799-7709 <a href="http://www.peakoil.com.au">www.peakoil.com.au</a> </div>
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PRODUCT NAME
<b>HEAT TRANSFER OIL 32,46,68, &amp; 100</b>

DESCRIPTION & APPLICATIONS
HEAT TRANSFER OIL is a fluid formulated from selected highly stable base stocks blended with anti-oxidation additives. The result is a finished product, which is minimum deposit forming, has long life, protects pump components from wear and is also thermally stable.

FEATURES & BENEFITS
PEAK HEAT TRANSFER OIL is suitable for all heat transfer systems and thermal heating systems such as industrial process manufacturing. PEAK HEAT TRANSFER OIL results in longer changeover intervals as a result of high resistance to deposit formation, thermal cracking and outstanding oxidation stability.

SPEC'S, APPROVALS & TYPICAL CHARACTERISTICS				
PEAK HEAT TRANSFER OILS meet the following specifications & approvals				
ISO Grade:	32	46	68	100
Viscosity at 40 C, (cSt)	30	44	68	95
Viscosity at 100 C,(cSt)	4.6	6.9	7.8	10.30
Flash point C	211	217	220	222
Pour point C	-16	-12	-12	-10
Density	.855	.860	.870	.880
Viscosity Index	101	99	98	97
Copper Corrosion ASTM D130	1b	1b	1b	1b
Foam ASTM D892 5/10/5	0/0/0	0/0/0	0/0/0	0/0/0

HEALTH / SAFETY & ENVIRONMENT
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing.