

PEAK LOMA 68

PREMIUM MINERAL HYDRAULIC OIL

DESCRIPTION & APPLICATION:

PEAK LOMA 68 is a high-performance, anti-wear hydraulic oil formulated using highly refined base oils with anti-wear, oxidation and corrosion inhibitors and anti-foam additives, resulting in a thermally stable fluid capable of handling high loads and temperatures, it is compatible with most pumps, valves and seal materials used in hydraulic systems.

PEAK LOMA 68 meets the requirements of the following pump manufacturers: Hagglund, Rexroth, Danfoss, Linde, Commercial Hydraulics, Bosch, Racine, Vickers, Sunstrand, Denison, Oilgear, Cincinnati Milacron and more

BENEFITS:

- Excellent wear and corrosion protection, ensuring good equipment life and decreased
- Good thermal and oxidation stability characteristics permit higher operating temperatures and provide long fluid life.
- Excellent filterability to prevent filter blockages delivering increased filter life and reduced maintenance
- Excellent water separation and hydrolytic stability means reduced down time through prolonged lubricant life and improved equipment performance.

NOTE: PEAK LOMA 68 is not suitable for use with pumps containing silver plated components due to the zinc anti wear additives

PRODUCT SIZES:

PACK SIZE	CTN QTY
20 Litre	
205 Litre	
1000 Litre	
	20 Litre 205 Litre

TYPICAL CHARACTERISTICS*:

THEAT CHAIRACTERISTICS:	
TEST	TYPICAL VALUE
Density 15° C g/cm³	0.866
Viscosity 40°C cSt	64.0
Viscosity 100°C cSt	8.8
Viscosity Index	110
Flash Point °C	>215
Colour	L 2.0

SPECIFICATIONS & PERFORMANCE LEVEL:

- Cincinnati Milacron P68 / P69 / P70
- Denison HF-0 / HF-1 / HF-2
- DIN 51 524 Part 2 (HLP)

- Vickers 1-286-S / M2952-S
- US Steel 136 / 127

Health, safety and environmental information is provided on the Safety Data Sheet (SDS) for this product.

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*Typical characteristics are provided as a guide only and are subject to manufacturing tolerances. They however do not constitute any legal liability. Information is correct at time of publishing.



