

## High Quality Hydraulic Fluid

### Product Information

PM323 HydrauLife Harvex Fluid 68 is another product of the PM Lubrication HydrauLife range of fluids. This hydraulic fluid utilizes group II hydrocracked base stock, combined with the proprietary anti-wear technology, which lends itself to a balanced performance in operating systems that can be encountered in mining, agriculture, industrial and precision hydraulic control systems, where minimal change in viscosity with temperature and very high shear stability is required in such systems. PM323 HydrauLife Harvex Fluid 68 has been formulated for severe, high-stress applications, including Cane Harvesters, where a long, durable service life is needed for ongoing productive reliability. Whether you're operating in extreme weather conditions or simply need improved reliability, PM323 Harvex Fluid 68 HVI hydraulic fluid delivers on multiple fronts with numerous advantages, making it a popular choice for a variety of applications.

**#Oxidation Stability:** PM323 HydrauLife Harvex Fluid 68 has excellent oxidation stability, a key factor in maintaining optimum maintenance performance indicators. **#Thermal Stability:** PM323 HydrauLife Harvex Fluid handles temperature fluctuations with low changes in viscosity. The stability ensures reliable lubrication and protection for high-value hydraulic componentry. **# Prevents sludging and varnish,** resulting from temperature control. **# Air release properties** provide added protection against cavitation and micro-dieseling and, in turn, assist with corrosion resistance on surfaces from moisture ingress. **# Anti-wear inhibitors:** a trait of the PM Lubrication HydrauLife range of hydraulic fluids. The anti-wear zinc treatment in the HydrauLife fluid range exceeds industry standards, resulting in extended pump life in demanding industrial hydraulics and bearings lubricated by circulation or bath circuits. **# Reduced system deposits** leading to reduced maintenance and increased component life. The antioxidant, anticorrosion, and latest anti-foam properties are also higher than industry standards.

**PM323 HydrauLife Harvex Fluid 68 will product an edge to hydraulic circuits and will add reliability to your operation.**

### Typical Properties

ISO Grade	68
Viscosity @ 40°C	66.2 cSt
Viscosity @ 100°C	10.6 cSt
Pour Point °C	-30 °C
Flash Point COC °C	216
Viscosity Index	150
Colour	Red
Density @ 15° C kg/L	0.865

### Meets and or Exceeds Service Classifications

- Afnore48-603
- Commercial Hydraulics (except PMS500 Series)
- Cincinnati Milacron P68, P69, P70
- Denison HF-1, HF-2, HF-0
- Eaton Vickers I-286-S, M2950-S
- DIN 51524 Part 2
- Ford M6C32
- General Motors LH-04-1, LH-06-1, LH-15-1
- Racine Vane Pumps- Variable Volume
- US Steel 127, 136

### Benefits

- Reduced Operating Temperature
- Lower Wear Rates
- Prolonged Service Life
- Maintains Constant Pressure
- Maintains Viscosity
- High Resistance to Foaming
- Cost Effective

Available in 1000L, 200L, 20L, 5L,  
4 x 5L Containers

### PM323 HydrauLife Harvex Fluid HSV ISO 68

**First Quality Engineered for Savings. Buy Clean Oil and Keep it Clean**

### Why PM Lubrication?

- ❖ Premium Quality
- ❖ XPR Protection Reserve
- ❖ Cost Effective Lubrication
- ❖ On-Site Monitoring will maximise equipment life
- ❖ Knife Edge Filtration
- ❖ Our Predictive & Preventative Maintenance Programme is GUARANTEED to save 15% of your Total Operating Costs

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