

FIRST QUALITY HYDRAULIC FLUID

Product Information

PM324 HydrauLife AW hydraulic fluids are made with clean virgin natural high viscosity index (VI) group 2 base stocks. The naturally high viscosity index means less polymer viscosity modifier is needed to meet specification. Polymers will shear more easily than base oil.

The anti-wear zinc treatment with HydrauLife AW fluids is higher than industry standards, resulting in significantly better component protection and extended life. The anti-oxidant, anti-corrosion, and the latest anti-foam properties are also higher than industry standards.

The production of PM 324, involves hot blending by weight which results in the industry's best product status that offers significant advantages in protection and performance over most hydraulic fluids available.

HydrauLife AW first quality hydraulic fluid is recommended where standard anti-wear fluids are specified.

Typical Properties:

ISO Grade	46	68	100
Viscosity cSt @ 40°C			
Viscosity cSt @ 100°C	46	68	100
Viscosity Index			
Density @ 15°C kg/L	7.5	9.5	12.3
TAN	110	110	110
Colour			
	0.875	0.880	0.884
	0.6	0.6	0.6
	Red	Red	Red

Meets or Exceeds the following:

- Cincinnati Milacron P68, P69, P70
- Denison HF-1, HF-2, HF-0
- Eaton Vickers I-286-S, M2950-S
- DIN 51524 Part 2
- Bosch-Rexroth RE 0705, RE902220
- US Steel 126, 127
- Racine Vane Pumps-Variable Volume

**PM324 HydrauLife is First Quality
Engineered for Savings
Buy clean oil and keep it clean
DO MORE WITH LESS**

Benefits:

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

Why PM Lubrication?

Premium Quality Lubricants
XPR Xtra Protection Reserve
On-Site Monitoring will maximize your equipment life
Depth-Media Filtration- Makes Better Business Sense

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

