

FLYERS HYDRAULIC AW OILS

Excellent anti-wear oils containing anti-oxidation, anti-corrosion, anti-rust, and anti-foam agents.

PRODUCT DESCRIPTION

Flyers Hydraulic AW Oils are designed to give excellent hydraulic pump protection.

FEATURES

Flyers Hydraulic AW Oils are premium hydraulic fluids formulated from premium base stocks and select additives to deliver ultimate equipment protection. Flyers AW Hydraulic oils are quality anti-wear hydraulic oils intended for industrial and mobile service applications, subjected to moderate operating conditions and requiring anti-wear lubricants.

Their effective oxidation resistance and chemical stability support good oil life in moderate to severe applications. These oil also exhibit great filterability to prevent filter blockage even in the presence of water

Flyers Hydraulic AW Oils are excellent anti-wear oils containing anti-oxidation, anti-corrosion, anti-rust, and anti-foam agents. These superior characteristics protect pumps, lines, and controls against rust and corrosion.

They also exhibit excellent demulsification (water separation) properties, even at high operating temperatures.

FLYERS HYDRAULIC AW OILS TEST DATA

ISO Grade	32	46	68
Lbs./Gallon	7.2	7.2	7.3
Viscosity, cSt @ 100 °C	5.3	6.6	8.3
Viscosity, cPs @ 40 °C	31.4	44.0	63.3
Viscosity Index	98	98	98
Pour Point, C°	-24	-24	-18
Flash Point, C°	212	226	234
Oxidation Hrs, ASTM D-943	2000+	2000+	2000+

CUSTOMER BENEFITS

Excellent anti-wear properties and performance helping reduce pump wear and prolonging pump life

Good oxidation stability — provides good service life in high pressure service.

Fast water separation minimizes rust problems by fast release of water.

Minimum viscosity change over a wide temperature range.

APPLICATIONS

Flyers Hydraulic AW Oils deliver performance equal to or greater than other lubricants. They are recommended for hydraulic systems, high-pressure circulating systems, and are suitable for use where the following requirements are recommended:

- Parker Hannifin (Denison) HF-O
- DIN 51524 (Part II, III) (2006-09)
- ISO 11158:1997 (HM)

