



CountryMark®

Advantage™

LUBRICANTS

*Pour in the
Advantage...*

Premium
Anti-Wear
Hydraulic
Oils

Dielectric 35 Kb

Zinc Anti-Wear

4000+ hrs Oxidation

...and pour on the heavy lifting.

CountryMark's Advantage™ Anti-Wear Hydraulic Oils are formulated using API Group II base stocks to provide maximum pump life and trouble-free service in industrial and mobile hydraulic systems. Advantage Premium AW hydraulic has an excellent balanced additive system that provides oxidation, thermal stability, anti-rust, demulsibility, anti-wear, and anti-foam characteristics. The zinc anti-wear agent used in these oils helps minimize wear at high speeds, high pressure, vane and gear pumps, while meeting the lubrication requirements of the axial piston pumps having bronze and steel metallurgy. Advantage Premium AW Hydraulic is highly stable under thermal or oxidative stress and is exceptionally stable when in the presence of moisture, showing little tendency to hydrolyze and attack copper. In testing (ASTM D-943), ISO 32, 46 and 68 grades provided more than 4500 hours of oxidation stability.

Features and Benefits

Proven Wear Protection: Additive technology used in these oils provides superior protection that exceeds major hydraulic equipment manufacturers' pump tests.

Filterability: Provides protection against filter plugging and deposits due to excellent hydrolytic stability with quick water separation.

Oxidation Stability: Formulated using API Group II base stocks and proven additive technology for better oxidation and thermal stability, reducing sludge formation and providing varnish protection.

Rust And Corrosion: Provides superior rust and corrosion protection in the presence of water.

Applications

CountryMark Advantage Premium AW Hydraulic Oils are formulated to meet or exceed a variety of specifications and engine manufacturers' requirements, including:

- VICKERS I-286-S, M-2950-S, 35VQ25
- DENISON TE6-C, HF-1, HF-2, HF-0
- CINCINNATI MACHINE (APPROPRIATE VISCOSITY GRADES) P68,P69, P70
- US STEEL 136, 127
- GENERAL MOTORS LH-04-1, LH-06-1, LH-15-1
- MILITARY SPECIFICATIONS 2075-T-H, 2110-T-H, 2135-T-H
- ASLE 64-1 TO 64-4, 70-1 TO 70-3
- B. F. GOODRICH 0152
- CETOP RP91H
- LEE-NORSE 100-1
- JEFFREY NO. 87
- AFNOR E-48-603 (HM)

Contact

For additional information, call CountryMark Technical Support at 1-800-537-5303 and visit us online at www.countrymark.com.

Packaging

Available in pails, drums, totes & bulk.

Properties	Test	Advantage ISO 22	Advantage ISO 32	Advantage ISO 46	Advantage ISO 68	Advantage ISO 100
Viscosity @ 100°C	D445	4.4	5.4	6.7	8.9	11.1
Viscosity @ 40°C	D445	22	32	45	69.5	98.5
Viscosity Index	D2770	103	102	101	101	98
Pour Point °C	D97	-35	-35	-35	-35	-35
Color	0.5	0.5	0.5	0.5	0.5	0.5

Get more per gallon.™



CountryMark.