



CountryMark®

Advantage™

LUBRICANTS

Pour in the
Advantage...

Premium
Multi-Viscosity
Anti-Wear
Hydraulic Oils

Dielectric 35 KB

Zinc Anti-Wear

4000+ hrs Oxidation



...and pour on the heavy lifting.

CountryMark Advantage™ Multi-Viscosity Anti-Wear Hydraulic Oil is zinc free and designed to give long service in high-output hydraulic systems using vane, piston or gear pumps. It is blended using the latest anti-wear additive technology, has a high viscosity index (VI) and low pour point for use over a wider temperature range than conventional anti-wear hydraulic fluids. This oil is formulated to have dielectric properties and can be used in hydraulic systems that must be electrical nonconductors (35 kV).

Features	Advantages	Benefits
Wear Protection	Contains additive technology that provides superior protection	Exceeds major hydraulic equipment manufacturers' pump tests
Filtration	Provides excellent hydrolytic stability with quick water separation	Protection against filters plugging and deposits
Oxidation Stability	Formulated using API Group II base oils and advanced additive technology	Oxidation and thermal stability, reduced sludge formation, and varnish protection

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.

Applications

CountryMark Advantage Multi-Viscosity Anti-Wear Hydraulic Oil is formulated to meet or exceed a variety of specifications and requirements by engine manufacturers, including:

ASTM	D6158
Cincinnati Machine	P68, P69, P70
Denison	HF-0, HF-1, HF-2
DIN	51524 Part 2, 3 (HVLP)
Bosche Rexroth	RD/RE 90220-1
Lee-Norse	100-1
Racine	Variable volume pump
SAE	MS1004
Vickers	M-2950-S (Mobile) and I-286-S (Industrial)

Properties	Test	AW32	AW46	AW68
Pour Point	D 97	-50	-48	-42
Viscosity Index, min.	D 2770	150	145	148
Viscosity @40°C	D 445	32.1	47.01	67.2
Color	D 1500	0.5	0.5	0.5
Dielectric kV	---	-35	-35	-35

Note

Dielectric strength is guaranteed on new sealed drums and totes. Evaporation occurs once the seal is broken.

Caution!

Customers are advised to check the oil recommendations for their equipment. Equipment manufacturers recommend specific viscosity grades of oil for certain ambient temperature ranges. Use of oil outside its recommended temperature range can cause lubrication-related problems and lead to permanent damage.

Get more per gallon.™