



safety-kleen MAKE GREEN WORK

ECOPOWER® BLENDED OIL PRODUCTS AND FLUIDS

**ECO
POWER**
ECO-FRIENDLY MOTOR OIL

ZINC-FREE ANTI-WEAR HYDRAULIC OIL

ECOPOWER® Zinc-Free Anti-Wear Hydraulic Oil is the ideal solution for industrial and mobile hydraulic systems, especially where metal concentrations are a concern. Containing anti-wear and rust inhibiting additives, it remains stable when exposed to moisture and extreme temperatures. Our Zinc-free 46 meets Cincinnati Machine P-70, Denison HF-0, HF-1, HF-2, Vickers 35VQ25, Eaton/Vickers M-2950-S, I-286-S, V-104C, Ford M6C32, and General Motors LS-2 specifications.

Since ECOPOWER® is made from recycled and re-refined used motor oil, it satisfies recent Federal directives for government agencies to use recycled/recovered materials, including:

- Executive Order 13423, signed in 2007 by President Bush, mandates “in Federal agency acquisitions of goods and services use of sustainable environmental practices, including acquisition of bio-based, environmentally preferable, energy-efficient, water-efficient, and recycled-content products”
- Section 6002 of RCRA that requires federal agencies to “procure such items composed of the highest percentage of recovered materials practicable”
- Federal Regulation 23.4 that requires Federal Agencies to “use recovered materials to the maximum extent practicable”

TYPICAL PROPERTIES

ECOPOWER®	32	46	68
Color	L 1.0	L 1.5	L 2.5
Specific Gravity 15.6°C (60°F)	0.858	0.862	0.868
Kinematic Viscosity			
cSt @ 40°C	31.9	44.6	64.6
cSt @ 100°C	5.6	6.9	8.9
Viscosity Index	115	112	111
Flash Point, °C	228	240	246
Pour Point, °C	-33	-30	-30
Zinc, µg/g	<2	<2	<2
Demulsibility D1401	Pass	Pass	Pass
Oxidation Stability D943, hrs	3000	3000	2500
Rust Characteristics D665, A & B	Pass	Pass	Pass
Copper Corrosion	1A	1A	1A

Note: Values shown above are representative of current production and may vary within modest ranges

Rev. BYU6V