

## WOCO Arctic 32 (Formerly Arctic Supreme 32) Hi-Performance Lubricant



### WHAT IT DOES:

Commonwealth Oil's **WOCO Arctic 32** is a premium quality, severe low temperature hydraulic fluid made from highly refined, low-wax base stocks. The special formulation ensures your filters will never be plugged by wax crystals at low temperatures.

**WOCO Arctic 32** is specifically formulated for operation under severe low temperature conditions. It is complimented with an additive package that assures you of excellent protection against wear, form, rust and oxidation.

### WHERE TO USE IT:

**WOCO Arctic 32** is an ideal hydraulic fluid for Northern outdoor conditions that would normally cause standard hydraulic fluids to fail. It is ideally suited for:

- Hydraulic applications
- Extended low temperature operation
- High pressure or frequent overload
- General purpose lubrication
- Stationary outdoor hydraulic applications (e.g. conveyor systems & heavy machinery)

### PERFORMANCE BENEFITS:

#### WOCO Arctic 32:

- Low wax content of fluid prevents premature filter failure.
- Ideal for normal to sub zero temperature applications.
- Will protect equipment against wear, rust, foam and oxidation.



# WOCO Arctic 32 Hi-Performance Lubricant



## TECHNICALLY SPEAKING:

Test	WOCO Arctic 32
Viscosity: cSt @ 40°C	28.88
Viscosity: cSt @ 100°C	6.68
Viscosity: SUS @ 100°F	145.0
Viscosity: SUS @ 210°F	45.0
Viscosity Index	200
Flash Point, COC °C	> 150
Flash Point, COC °F	> 302
Pour Point °C	-40
Pour Point °F	-40
Rust, Distilled Water	Pass
Density, lbs./US Gallon	7.40
Specific Gravity	0.890

These are typical figures and do not constitute a specification.

### Handling & Safety Information

For information on the safe handling and use of this product, refer to its Material Safety Data Sheet obtainable from Commonwealth Oil Corporation.



**Available in Pails, Drums and One-Way containers.**

2080 FERRISS ROAD NORTH, HARROW, ONTARIO, CANADA N0R 1G0  
519-738-3503 • 800-265-3689 • FAX- 519-738-3335 inquiries@commonwealthoil.com • www.commonwealthoil.com