

### FEATURES & BENEFITS

- Enhanced corrosion and wear protection for longer pump life
- Formulated with foam resistance for efficient pump operation
- Good water tolerance where contamination is unavoidable
- Excellent oxidation resistance for long service life

**CANMORE HYDRAULICS** were designed for various hydraulic systems and applications where a wide operating temperature range exists.

**CANMORE HYDRAULICS** provide performance in all critical areas as proven by industry standard tests, many of them developed by the pump manufacturers themselves.

**CANMORE HYDRAULICS** is NOT recommended for use with pumps that contain silver-plated parts.

### TYPICAL RESULTS

TESTING PARAMETERS	32	68
DENSITY @ 15°C (D4052) kg/L	0.87	0.88
VISCOSITY (D445)		
cSt @ 40°C	32.9	69.3
cSt @ 100°C	5.4	8.8
VISCOSITY INDEX (D2270)	97	99
FLASH POINT PMCC (D93) °C	-30	-24
POUR POINT (D97) °C	203	204
TOST (D943) Hrs.	3000+	3000+

### ORDER CODE

SIZE	32	68
18.9 LITERS	FWW0003240	FWW0003140
205 LITERS	FWW0003250	FWW0003150

You should always consult your Owners Manual when selecting any lubricant product. Check with your sales Representative for latest product approvals. Please note, these are typical performance indicators and can change without notice.

**CANMORE Petroleum**  
 1502 Cyrville Road,  
 Gloucester, Ontario, Canada  
[www.canmorepetroleum.com](http://www.canmorepetroleum.com)  
**1-613 800 1214**

