

## WHITCAM® S MONIGHAN CAM LUBRICANT

Whitmore's WhitCam® S Monighan Cam Lubricant provides durable lubricant protection and all-season pumpability without the use of solvents. It eliminates the high friction and wear normally encountered on Monighan cam walking mechanisms.

WhitCam® S meets the EPA Toxicity Characteristic Leaching Procedure (TCLP) and is characterized as TCLP-SAFE.

WhitCam® S is specifically designed to satisfy the rigorous requirements of the Monighan cam walking mechanism. The performance of this high-technology lubricant has been proven in severe field service. Draglines walk without vibration, without chatter and with greatly reduced wear. Field experience has verified that cams remain substantially cooler during long walks with WhitCam® S.

WhitCam® S Monighan forms a tenacious visible lubricant coating on metal surfaces. It does not run off; it stays where it is needed - on the cam. There is no mess or waste. In addition, changeover is simplified due to the compatible nature of the product.

### BENEFITS:

- **ADHESIVE AND COHESIVE** - stays on the cam and reduces consumption.
- **TENACIOUS LUBRICANT COATING** - no vibration or chatter with extreme load-carrying ability.
- **SPECIAL LUBRICATING SOLIDS** - reduces wear and extends cam life.
- **SAFE TO USE** - meets Extraction Procedure Toxicity guidelines and the Toxicity Characteristic Leaching Procedure (TCLP). It is designated as TCLP-SAFE.

### APPLICATIONS:

Whitcam® S is designed to use in climates where winter conditions are mild.

Although Whitmore's Whitcam® S Monighan Cam Lubricant was designed for Monighan cams, it will also provide superior wear protection in other applications where low speeds and heavy loads are encountered.

ASTM #		TYPICAL CHARACTERISTICS
D-2983	<b>Viscosity</b> (Brookfield Viscometer) Spindle 7 @ 20 rpm @ 77°F (25°C), cps	60,000
<b>Gardner Method</b>	<b>Density</b> , lb/gal @ 60°F (15.5°C) <b>Specific Gravity</b> , g/cc @ 60°F (15.5°C)	10.14 1.218
D-92	<b>Flash Point</b> , °F (°C) Cleveland Open Cup (Base Oils)	400 (204)
D-2596	<b>Four Ball EP</b> Weld Point, kg	620
<b>OEM Standard</b>	<b>Low Temperature Pumpability</b> , Lincoln Ventmeter @ 400 psi, °F (°C)	15 (-9)

*The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.*

### PACKAGING

Drums	Kegs	Bags 50 per Pail
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For warranty information, scan the QR code.  
You can also email us at [sales@whitmores.com](mailto:sales@whitmores.com)  
Or write to the Sales Department at the address below.

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