

# FLO Components News

### **NEWSLETTER - SEPTEMBER 2016**

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### www.flocomponents.com

Visit our website for more information about FLO Components Ltd.

### **Contact Us**

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# Come see us at Canadian Waste & Recycling Expo 2016, Booth #1305

# canadian

Be sure to visit FLO Components at waste&recycling expo CWRE 2016 on November 9-10 in Booth #1305. We will be featuring the new

QuickFit Onboard Oil Change System, SKF MonoFlex brand of Fluid Grease Auto Lube Systems and Lincoln Fluid Inventory Control Systems for garages or vehicle service facilities, with several different working demos and system experts on hand to answer your questions.

Use this link to go to the registration form and pre-register for free, courtesy of FLO Components Ltd. (tickets are \$40 per person at the door). To find out more about CWRE visit the **CWRE website**.

# SKF Hydraulically Driven Pump for Volatile Applications



Introducing, the new Lincoln HTL 201 EEX hydraulically driven pump for use in volatile applications, such as underground mining. Featuring a steel pump body and lubricant reservoir, this unit is a cost-effective alternative to expensive electrically driven pumps that must include a cabinet for protection.

Designed to minimize friction and wear, the HTL 201 EEX is operated via the hydraulic system of a superior machine or carrier system and supplies lubricant as long as that machine or carrier device is active. The HTL 201 EEX is based on the proven Lincoln HTL 201 hydraulic tool lubricator concept and includes a grounding

point to discharge electricity immediately, if needed.

Compact and durable, the HTL 201 EEX is easy to install and maintain. Its refillable reservoir holds 1.5 liters (52.9 fl.oz) of NLGI grade 2 grease. The pump unit has an integrated throttle to adjust the lubricant output, and it accepts progressive metering devices.



### Lincoln 12-volt, Lithium-ion PowerLuber



SKF has introduced the Lincoln 12-volt, lithium-ion PowerLuber. Developed for quick, effortless application of lubricant, this grease gun is suitable for agricultural, automotive, construction, general maintenance and industrial applications.

The 12-volt PowerLuber features a lithium-ion battery for maximum power and efficiency and delivers grease at up to 8,000 psi (551 bar). Its three-point base keeps the tool upright for user convenience and helps prevent dirt and debris from entering the motor. The built-in LED light illuminates the work area and the grease gun's ergonomic, lighter-weight construction reduces operator fatigue and allows easy access to tight areas.

# Lincoln Wire Rope Lubricator



Developed as a service tool, the new Lincoln wire rope lubricator is attached periodically to equipment on a monthly, quarterly or other cycle to lubricate steel wire ropes.

The Lincoln wire rope lubricator eliminates manual lubrication and, in turn, yields less downtime and longer service life. This reliable tool forces lubricant into the wire rope core to reduce friction and heat generation, which increases service life. The life cycle of a steel wire rope that has been periodically lubricated is approximately six to eight times longer than a wire rope that has not been lubricated.

The wire rope lubricator is easy to use and supports all types of grease lubricants typically utilized for this task. Fast and efficient, the lubricator helps to prevent corrosion and reduces waste and contamination.

### Key advantages:

- Fast and efficient reduces lubrication time by up to 90% vs. manual lubrication
- Increase operator safety
- Easy to use with any wire rope up to 2".
- Helps to prevent corrosion
- Protects the wire ropes
- Penetrates the wire rope core
- Reduces waste and contamination
- Robust design for harsh environments

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# About FLO Components Ltd.



For over thirty years, leading manufacturing companies in a wide range of industries have depended upon FLO Components' turnkey lubrication "Solutions" to reduce unscheduled downtime and improve productivity. In addition to customized systems, equipment & lubricants, FLO Components' "Solutions" include system design, scheduled on-site maintenance plans, personnel training lubrication

audits, in-house and on-site service and on-site installation.

For more information on FLO's systems or any of our Lincoln or other brand products offerings, please contact our Customer Service Department TOLL free at (800)668-5458, locally at (905)671-2355 or visit our web site at www.flocomponents.com.

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