Do More With LESS LE'S CALCIUM SULFONATE COMPLEX GREASES PROTECT EQUIPMENT DESPITE SEVERE CONDITIONS

High temperatures, heavy loads and water are the trifecta of severe conditions that can dramatically reduce the ability of grease to protect equipment. Additives help, but some may deplete over time. That's why LE has come up with a line of high-performance, calcium sulfonate complex greases with exceptional inherent EP characteristics.

Versatile **Monocal[™] GP Grease** – featuring Monolec[®], LE's proprietary liquid wear-reducing additive – works great for a variety of industrial equipment. Long-lasting **Almamoly[™] HD Grease** – featuring Almasol[®], LE's proprietary solid additive, as well as 5 percent moly – is recommended for heavy-duty mobile equipment used in construction, agriculture, mining and road-building.



Highly resistant to water | LE's calcium sulfonate complex grease (above) stays in place, while a competitor's lithium complex grease (below) washes away.



Free Trial | If you'd like to try a sample tube of Almamoly or Monocal grease and find out for yourself how great it works, go online to **www.LElubricants.com/pcCalciumGrease.html** and fill out our quick-and-easy request form.



Ready to experience **LE**ss downtime and longer lasting equipment? Visit **http://www.lelubricants.com/industrial-greases.html** to learn more about LE's calcium sulfonate complex greases. While there, check out our reliability solutions such as single-point lubricators and clear grease guns.

www.LElubricants.com • 800-537-7683 • info@LE-inc.com

300 Bailey Avenue • Fort Worth, TX 76107 • Fax: 800-228-1142 LE operates under an ISO 9001 Certified Quality System.



The Lubrication Reliability Source