



# RELIABLE HYDRAULIC PERFORMANCE DEPENDS ON FLUID CHOICE

## *It's Not Just About Viscosity Grade*

When selecting hydraulic oil, viscosity grade is only a starting point. Thermal and oxidative stability, friction reduction capability, detergency, nonfoaming characteristics, demulsibility, hydrolytic stability, and ability to maintain viscosity across the temperature range are all important. When any of these properties are not up to the challenges posed by the equipment and environment, reliability suffers. Working with a knowledgeable consultant who can help you select and maintain your hydraulic fluid can be the difference between trouble-free operation or continuous problems.

LE's line of **Equipower™ Hydraulic Oils** – suitable for a variety of applications and environments – are engineered to ensure smooth performance and superior protection for your equipment. Learn more at [www.l Lubricants.com/hydraulic-oils.html](http://www.l Lubricants.com/hydraulic-oils.html) and contact us today to get started.



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