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ANDEROL INDUSTRIAL LUBRICANTS



ANDEROL®

Specialty Lubricants

Anderol is more than just the world leader in the production of compressor lubricants...

We also provide tailored solutions for critical applications in Hydraulics, Gears & Bearings.



Gears & Bearings Applications

<i>Sintered Bearing Oils</i>	<i>Pumpjack Gears</i>
<i>Synthetic Bearing Oils</i>	<i>High Shock Loaded Gears</i>
<i>Special Purpose Bearing Lubricant</i>	<i>High Performance Worm Gears</i>
<i>General Purpose Bearing Lubricant</i>	<i>Asphaltic Open Gear Lubricant</i>
<i>Enclosed Gear Reducers</i>	<i>Synthetic Open Gear Lubricant</i>
<i>Gears 2000 XEP series</i>	<i>Food Grade Lubricants for Gears & Bearings</i>

General Purpose Enclosed Gears

Hydraulic Applications

General Purpose Hydraulic Oil

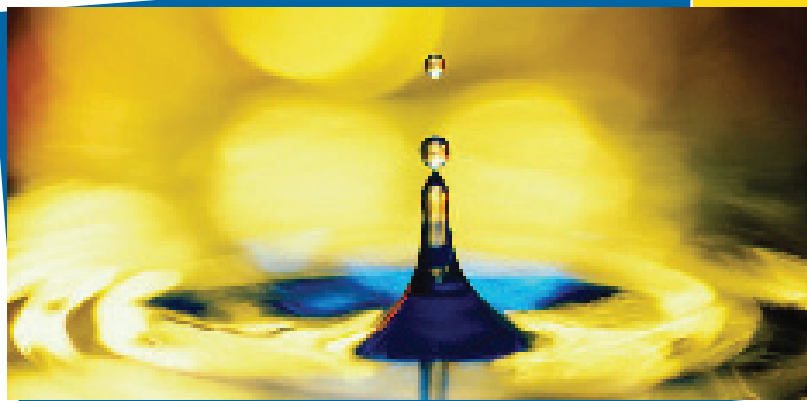
Mining, Manufacturing, Construction

Pneumatic & Hydraulic Systems

Fire Resistant Hydraulic Oils

Food Grade Applications

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Form 145 D
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INDUSTRIAL LUBRICANT TERMS



LUBRICANT	any substance used to separate two surfaces in motion and reduce friction or wear of the surfaces.
BASE	a refined mineral oil, free of additives, used as a component in a lubricant blend.
OIL	a general term for a water-insoluble thick liquid that possesses lubricating properties.
PETROLEUM	term applicable to crude oil and the hydrocarbon products and materials that are derived from it.
FRICITION	a resistance to motion between two surfaces in contact.
EMULSION	a liquid in which another immiscible liquid is suspended. Water and oil can be emulsified under certain conditions of oil type and severe agitation.
ABRASIVE WEAR	also referred to as cutting wear, this occurs when hard surface asperities or hard particles have embedded themselves into a soft surface.
MISCIBLE	liquids capable of forming a liquid solution or uniform mixture between themselves, e.g. gasoline and oil are miscible.
VISCOSITY	the measurement of a fluid's resistance to flow. It is defined as the shear stress on a fluid element divided by the rate of shear.
ANDEROL	<i>the best product for your needs.</i>