

Product Name	Product Grade	Product Description	Product Line	Product Base Fluid
<b>Food Grade Air Tool</b>				
FQL Air Line	ISO 32	FQL Air Line is fully-formulated food-grade H-1 oil developed to meet FDA 21 CFR 178.3570 and to meet the lubrication requirements of air line equipment. This oil is formulated with high performance antioxidants and anti-wear additives to meet the challenges of industrial environments.	Food Grade Industrial	PAO
<b>Chain</b>				
LPL 9150	ISO 150	LPL 9150 has been manufactured from unique high flash point Polyol Ester base fluids unavailable elsewhere. This is simply one of the best high temperature chain lubes developed to date. Two versions are available, with and without soluble Moly for added performance.	Industrial	Polyol Ester
<b>Food Grade Chain</b>				
FQL Hi-Temp 220	ISO 220	FQL High-Temp 220 is a food grade H-1 polyalkylene glycol based chain oil designed for use in chains where excellent thermal stability and reduced deposit formation is desired. FQL High-Temp 220 has much better load and wear properties than food grade H-1 white petroleum oils or PAO's. This chain oil meets all the requirements of FDA regulations 21 CFR 178.3750.	Food Grade Industrial	Polyalkylene Glycol
<b>Compressor</b>				
LPL-C Extended 46	ISO 46	LPL Extended 46 is designed to take advantage of superior lubricating properties inherent in Polyol Esters, and yet be economical, by combining them with less expensive synthetics. You can expect to obtain well over 8,000+ hours under normal temperatures.	Industrial	Polyol Ester
LPL-C 1030/1540	ISO 100, 150	LPL 1030/1540 is specially formulated with diester base oils, which extends the life of the oil. This oil is useful under normal operating conditions for 8000+ hours in rotary screw units, 4000+ hours in rotary vanes and 8000+ hours in reciprocating crankcases.	Industrial	Diester
LPL-C 150	ISO 150	LPL-C 150 is a high viscosity synthetic oil based on the latest technology. Using a highly stable tri-ester base fluid, the product is designed for use in reciprocating compressors under adverse conditions of high temperature and high pressure.	Industrial	Tri-Ester
<b>Food Grade Compressor</b>				
FQL-C Extended Hour Series	ISO 32/46, 68, 100	LEVROIL FQL-C Extended Hour Series is a recently developed rotary screw, rotary vane and reciprocating compressor lubricant with significantly improved wear, oxidation and lubricity vs. currently available H-1 food grade synthetic lubricants. While many standard food grade compressor oils last 2,000 hours, LEVROIL FQL-C Extended Hour Series is designed to last 4,000-6,000 hours.	Food Grade Industrial	PAO/Ester
<b>Biodegradable Food Grade Compressor</b>				
FQL-C BioGreen 32/46	ISO 32/46	FQL-C BioGreen Compressor Oil 32/46 meets or exceeds many H-1 compressor oil requirements. FQL-C BioGreen 32/46 is based on biodegradable base oil technology and is a direct replacement for petroleum based compressor oils. The product demonstrates excellent low and high temperature viscosity performance, premium oxidative stability, and superior rust protection.	Biodegradable Food Grade Industrial	Vegetable
<b>Gear</b>				
LPL-G 8000 Series	ISO 32, 46, 68, 100, 150, 220, 320, 460, 680, 1000	The LPL 8000 Series has been formulated from PAO synthetic fluids for enclosed gear systems requiring ashless antioxidants, antiwear and mild EP additive systems. These oils have been designed to provide satisfactory lubrication under hydrodynamic and mild boundary lubrication conditions.	Industrial	PAO
<b>Biodegradable Gear</b>				
LPL-G BioGreen 5000 Series	ISO 68, 100, 150, 220	LPL BioGreen 5000 series are environmentally safe, biodegradable gear oils for use in industrial applications. LPL BioGreen 5000 series products have high AW/EP properties, excellent corrosion and rust protection, and outstanding system cleanliness characteristics. The excellent performance characteristics make LPL BioGreen 5000 series suitable in a wide variety of industrial gear applications where incidental exposure of oil to the environment is of concern.	Biodegradable Industrial	Vegetable
<b>Biodegradable Food Grade Hydraulic</b>				
FQL-H BioGreen 100 Series	ISO 32, 46, 68	FQL-H BioGreen 100 series is a readily biodegradable H-1 food grade hydraulic oil. FQL-H BioGreen 100 series is based on natural Ester technology and is a direct replacement for white oil and PAO based food grade hydraulic fluids. FQL-H BioGreen 100 series exceeds the requirements of white oil based hydraulic fluids and has excellent antiwear properties.	Biodegradable Food Grade Industrial	Vegetable
<b>Biodegradable Hydraulic</b>				
LPL-H BioGreen 400 Series	ISO 22, 32, 46, 68	LPL BioGreen 400 Series hydraulic fluid is a readily biodegradable, non-hazardous hydraulic fluid and is intended for general purpose hydraulic systems. Formulated from biodegradable non-toxic base stocks that afford exceptional oxidation and thermal properties, LPL BioGreen 400 series is ideal for mobile hydraulic systems operating in environmentally sensitive areas. It exhibits enhanced wear protection, cleanliness and longer life than conventional petroleum hydraulic oils.	Biodegradable Industrial	Vegetable
LPL-H BioGreen 600 Series	ISO 32, 46, 68	LPL BioGreen 600 Series hydraulic fluids are high performance, readily biodegradable, non-hazardous hydraulic fluid. They are intended for severe service, extreme high temperature (400°F), low temperature (-40°F) and high pressure applications. Formulated from biodegradable non-toxic base stocks that afford exceptional oxidation and thermal properties, LPL BioGreen 600 Series is ideal for mobile hydraulic systems operating in environmentally sensitive areas. It exhibits enhanced wear protection, cleanliness and longer life than conventional petroleum hydraulic oils.	Biodegradable Industrial	Vegetable
<b>Specialty</b>				
Assembly Fluid #1		Assembly Fluid #1 is designed to hold small parts in place during the assembly of engines, turbines, transmissions, pumps and other complex mechanical assemblies.	Industrial, Automotive, Aviation	Synthetic