

ANDEROL Product Data Sheets

Please find here below a list of ANDEROL current most popular products.
Search in these ANDEROL Products by entering a keyword.



Product	Short description
<u>ANDEROL 1200 RG</u>	ANDEROL 1200 RG is an ISO 220 ester based high-viscosity lubricant formulated to provide high temperature and/or long-term crankcase and cylinder lubrication with minimal deposit formation.
<u>ANDEROL 1200N</u>	ANDEROL 1200N is an ISO 320 diester-based lubricant, this gives the right protection for each individual requirement, even for extreme low or high ambient temperatures and working conditions.
<u>ANDEROL 1255</u>	ANDEROL 1255 is an ISO 320 diester-based lubricant, this gives the right protection for each individual requirement, even for extreme low or high ambient temperatures and working conditions.
<u>ANDEROL 2100 HTCL</u>	ANDEROL 2100 HTCL is an ISO 100 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.
<u>ANDEROL 2150 HTCL</u>	ANDEROL 2150 HTCL is an ISO 150 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.
<u>ANDEROL 2220 HTCL</u>	ANDEROL 2220 HTCL is an ISO 220 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.
<u>ANDEROL 2320 HTCL</u>	ANDEROL 2320 HTCL is an ISO 320 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.
<u>ANDEROL 2460 HTCL</u>	ANDEROL 2460 HTCL is an ISO 460 synthetic ester based chain lubricant specifically designed to provide longterm lubrication even under severe heavy duty and extreme ambient conditions.
<u>ANDEROL 3032</u>	ANDEROL 3032 is an ISO 32 compressor lubricant based on synthetic esters and synthetic hydrocarbon (PAO) with a specially developed additive system providing excellent oxidative and thermal stability Anderol 3032 is rated H2 for use in food processing plant applications.
<u>ANDEROL 3046</u>	ANDEROL 3046 is an ISO 46 compressor lubricant based on synthetic esters and synthetic hydrocarbon (PAO) with a specially developed additive system providing excellent oxidative and thermal stability Anderol 3046 is rated H2 for use in food processing plant applications.



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<u>ANDEROL 3057M</u>	ANDEROL 3057M is a PAO/ester based compressor lubricant that was designed to provide long-term lubrication of both rotary vane and oil-flooded screw compressors.
<u>ANDEROL 3068</u>	ANDEROL 3068 is an ISO 68 compressor lubricant based on synthetic esters and synthetic hydrocarbon (PAO) with a specially developed additive system providing excellent oxidative and thermal stability Anderol 3068 is rated H2 for use in food processing plant applications.
<u>ANDEROL 3100</u>	ANDEROL 3100 is an ISO 100 compressor lubricant based on synthetic esters and synthetic hydrocarbon (PAO) with a specially developed additive system providing excellent oxidative and thermal stability Anderol 3100 is rated H2 for use in food processing plant applications.
<u>ANDEROL 402</u>	ANDEROL 402 (ISO Grade 10/15) is a synthetic diester-based lubricating oil that meets both Mil-PRF-6085D and BOEING BMS 3-7C specifications.
<u>ANDEROL 456</u>	ANDEROL 456 (ISO Grade 32) is a synthetic diester-based lubricant, which is formulated, to provide excellent lubrication over a wide temperature range, resist gumming and deposit formation and to minimize wears.
<u>ANDEROL 465</u>	ANDEROL® 465 as an ISO Grade 68 (nominal), synthetic diester-based lubricant that is formulated to offer extended lubrication over a wide temperature range, resist gumming and speed fluctuations, and minimize wear.
<u>ANDEROL 495</u>	ANDEROL 495 is an ISO 32 synthetic di-ester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors and vacuum pumps.
<u>ANDEROL 496</u>	ANDEROL 496 is an ISO 46 synthetic di-ester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors and vacuum pumps.
<u>ANDEROL 497</u>	ANDEROL 497 is an ISO 68 synthetic di-ester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors and vacuum pumps.
<u>ANDEROL 500</u>	ANDEROL 500 is an ISO 100 synthetic diester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors. ANDEROL 500 meets or exceeds the following specifications: DIN 51506
<u>ANDEROL 5150 XEP</u>	ANDEROL 5150 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was designed to withstand heavy loads and severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 5220 XEP</u>	ANDEROL 5220 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was designed to withstand heavy loads and severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 5320 XEP</u>	ANDEROL 5320 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was formulated to withstand heavy loads and severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 5460 XEP</u>	ANDEROL 5460 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was formulated to withstand heavy loads and

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	severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 555</u>	ANDEROL 555 is an ISO 100 synthetic diester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors. ANDEROL 555 meets or exceeds the following specifications: BAM Approval DIN 51506
<u>ANDEROL 556</u>	ANDEROL 556 is an ISO 100 synthetic diester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors.
<u>ANDEROL 568</u>	ANDEROL 568 is an ISO 68 synthetic di-ester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors.
<u>ANDEROL 5680 XEP</u>	ANDEROL 5680 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was formulated to withstand heavy loads and severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 5999 XEP</u>	ANDEROL 5999 XEP is a synthetic based, high performing gear lubricant to be used in industrial equipment. It was formulated to withstand heavy loads and severe conditions resulting in very good micropitting resistance.
<u>ANDEROL 6150</u>	ANDEROL 6150 is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability. This product meets the lubrication requirements of gears running in food processing plants.
<u>ANDEROL 6220</u>	ANDEROL 6220 is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability.
<u>ANDEROL 6220 SPRAY</u>	ANDEROL 6220 SPRAY is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability.
<u>ANDEROL 6320</u>	ANDEROL 6320 is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability. This product meets the lubrication requirements of gears running in food processing plants.
<u>ANDEROL 6460</u>	ANDEROL 6460 is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability. This product meets the lubrication requirements of gears running in food processing plants.
<u>ANDEROL 6680</u>	ANDEROL 6680 is a synthetic gear oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins with a specially developed additive system providing excellent oxidative and thermal stability. This product meets the lubrication requirements of gears running in food processing plants.
<u>ANDEROL 7150 FG</u>	ANDEROL 7150 FG is a high performance product, designed primarily for industrial worm gear applications in the food & beverage industry. It may also be considered as a general purpose gear lubricant or to lubricate chains and ways.
<u>ANDEROL 7220 FG</u>	ANDEROL 7220 FG is a high performance product, designed primarily for

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	industrial wormgear applications in the food & beverage industry. It may also be considered as a generalpurpose gear lubricant or to lubricate chains and ways.
<u>ANDEROL 732 SPRAY</u>	ANDEROL@ 732 is a synthetic ester-based fluid grease thickened with lithium. The product offersexcellent anti-wear and extreme pressure properties, plus rapid penetration of chain pins and the desirable characteristic' of non-slinging. it is thus suitable for use on high speed gearing and power drive chains, as well as on cams and slides.
<u>ANDEROL 7320</u>	ANDEROL 7320 gear lubricant is a high performance product, designed primarily for industrial worm gear application. It may also be considered as a general-purpose gear lubricant for critical applications. This fluid is a synthetic Polyalkylene glycol (PAG) based fluid that provides excellent thermal and oxidative stability, load carrying ability, and sludge-free performance over an extremely wide temperature range. In addition, these fluids have low foaming tendencies and good rust protection, even in salt water environments.
<u>ANDEROL 7320 FG</u>	ANDEROL 7320 FG is a high performance product, designed primarily for industrial worm gear applications in the food & beverage industry. It may also be considered as a general purpose gear lubricant or to lubricate chains and ways. This fluid is a synthetic Polyalkylene Glycol (PAG) based fluid that provides excellent thermal and oxidative stability, load carrying ability and sludge-free operation over a wide temperature range. The PAG base stock is enhanced with a special mixture of additives providing thermal oxidation stability and anti wear performance.
<u>ANDEROL 7460 FG</u>	ANDEROL 7460 FG is a high performance product, designed primarily for industrial worm gear applications in the food & beverage industry. It may also be considered as a general purpose gear lubricant or to lubricate chains and ways.
<u>ANDEROL 750</u>	ANDEROL 750 is an ISO 150 synthetic diester based compressor lubricant specificallydesigned to provide longterm lubrication in air and process gas compressors.ANDEROL 750 meets or exceeds the following specifications:DIN 51506
<u>ANDEROL 755</u>	ANDEROL 755 is an ISO 150 synthetic diester based compressor lubricant specificallydesigned to provide longterm lubrication in air and process gas compressors.ANDEROL 755 meets or exceeds the following specifications:DIN 51506
<u>ANDEROL 756</u>	ANDEROL 756 is an ISO 150 diester based synthetic compressor lubricant specifically designed to provide long-term lubrication in process gas compressors.
<u>ANDEROL 783-0</u>	ANDEROL 783-0 is a synthetic hydrocarbon (PAO) based aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, high quality general-purpose grease and can satisfy a wide variety of applications, even under high temperatures, high loads and water exposure.
<u>ANDEROL 783-00</u>	ANDEROL 783-00 is a synthetic hydrocarbon (PAO) based aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, high quality general-purpose grease and can satisfy a wide variety of applications, even under high temperatures, high loads and water exposure.

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<u>ANDEROL 783-00 SPRAY</u>	ANDEROL 783-00 SPRAY is a synthetic hydrocarbon (PAO) based Aluminium complex thickenedgrease designed for use in food processing machinery. It is a non-toxic, high quality general purposegrease especially suitable for cold temperature applications.
<u>ANDEROL 783-1</u>	ANDEROL 783-1 is a synthetic hydrocarbon (PAO) based aluminium complex thickened grease designed for use in food processing machinery.
<u>ANDEROL 783-2</u>	ANDEROL 783-2 is a synthetic hydrocarbon (PAO) based aluminium complex thickened grease designed for use in food processing machinery.
<u>ANDEROL 794</u>	ANDEROL 794 is a diester-based, NLGI number 1.5 grade grease that is formulated to provide clean lubrication for fine instruments and equipment.
<u>ANDEROL 800 20W50</u>	ANDEROL 800 20W50 is a fully synthetic, ester based, engine lubricant , which meets the requirement API SG/CE.
<u>ANDEROL 86 EP-2</u>	ANDEROL 86 EP-2 is an over-based Calcium Sulfonate based grease with exceptional load carrying ability, excellent mechanical stability and good resistance to oxidation and corrosion.
<u>ANDEROL 93-20</u>	ANDEROL 93-20 is an ISO 68 synthetic di-ester based compressor lubricant specifically designed to provide longterm lubrication in air and process gas compressors.The base chemistry of this synthetic product eliminates varnish formation and separator blocking whereas the anti-oxidants provide longer drain intervals.
<u>ANDEROL 95 HV-EP #1</u>	ANDEROL 95 HV-EP #1 is an over-based Calcium Sulfonate based grease with exceptional load carrying ability, excellent mechanical stability and good resistance to oxidation and corrosion. ANDEROL 95 HV-EP #1 equals or outperforms many other premium, high temperature greases. It is an excellent high speed and gear coupling grease.
<u>ANDEROL ALL 5</u>	ANDEROL ALL 5 is a next generation synthetic compressor oil based on a mixture of specially selected synthetic polyalphaolefins combined with a high performance additive technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.ANDEROL ALL 5 is designed to provide excellent lubrication to the components of pneumatictools.ANDEROL ALL 5 can be used as flushing fluid thanks to its low viscosity.
<u>ANDEROL BIO GUARD COMPRESSOR FLUID 46</u>	The ANDEROL Bio Guard FRHF is a high performance biodegradable fire resistant hydraulic fluid. This synthetic based fluid has been specifically designed to meet the most stringent industry requirements, including spray flammability.
<u>ANDEROL BIO GUARD COMPRESSOR FLUID 68</u>	The ANDEROL Bio Guard Compressor Fluid 68 is a high performance biodegradable compressor fluid. This synthetic based fluid has been specifically designed to meet the most stringent industry requirements, including spray flammability.
<u>ANDEROL C-NRT 100</u>	ANDEROL C-NRT 100 is a unique, extremely stable synthetic based compressorlubricant. It is specifically designed to provide inertness and long-term lubrication in industrialapplications, where contact with (reactive) chemistries cannot be avoided.
<u>ANDEROL C-NRT</u>	ANDEROL C-NRT 150 is a unique, extremely stable synthetic based

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<u>150</u>	compressor lubricant. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/ PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquer formation is avoided..
<u>ANDEROL C-NRT 32</u>	ANDEROL C-NRT 32 is a unique, extremely stable synthetic based compressor lubricant. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided.
<u>ANDEROL C-NRT 46</u>	ANDEROL C-NRT 46 is a unique, extremely stable synthetic based compressor lubricant. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/ PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquer formation is avoided.
<u>ANDEROL C-NRT 68</u>	ANDEROL C-NRT 68 is an ISO 68 synthetic based compressor lubricant specifically designed to provide long term lubrication in air and process gas compressors.
<u>ANDEROL C-NRT FG GEAR 220</u>	ANDEROL C-NRT FG GEAR 220 is a unique H1 registered synthetic lubricant meeting all requirements of gear drives running in food processing plants. It is specifically designed to provide long-term lubrication in industrial applications, where other chemistries fail or need frequent overhaul.
<u>ANDEROL C-NRT FG GEAR 460</u>	ANDEROL C-NRT FG GEAR 460 is a unique H1 registered synthetic lubricant meeting all requirements of gear drives running in food processing plants. It is specifically designed to provide long-term lubrication in industrial applications, where other chemistries fail or need frequent overhaul. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquer formation is avoided. In applications where contact with acidic components cannot be avoided this product provides inertness.
<u>ANDEROL C-NRT FGC 100</u>	ANDEROL C-NRT FGC 100 is a unique H1 registered synthetic lubricant meeting all requirements of air compressors running in food processing plants. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided.
<u>ANDEROL C-NRT FGC 150</u>	ANDEROL C-NRT FGC 150 is a unique H1 registered synthetic lubricant meeting all requirements of air compressors running in food processing plants. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand

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	<p>attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/ PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquering formation is avoided.</p>
<p><u>ANDEROL C-NRT FGC 32</u></p>	<p>ANDEROL C-NRT FGC 32 is a unique H1 registered synthetic lubricant meeting all requirements of air compressors running in food processing plants. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/ PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquering formation is avoided.</p>
<p><u>ANDEROL C-NRT FGC 46</u></p>	<p>ANDEROL C-NRT FGC 46 is a unique H1 registered synthetic lubricant meeting all requirements of air compressors running in food processing plants. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided.</p>
<p><u>ANDEROL C-NRT FGC 68</u></p>	<p>ANDEROL C-NRT FGC 68 is a unique H1 registered synthetic lubricant meeting all requirements of air compressors running in food processing plants. It is specifically designed to provide inertness and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/ PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquering formation is avoided.</p>
<p><u>ANDEROL C-NRT PLUS 100 FG</u></p>	<p>ANDEROL C-NRT Plus 100 FG is a unique, H1 registered, extremely stable synthetic based vacuum pump Lubricant. It is specifically designed to provide extremely low reactivity and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquering formation is avoided.</p>
<p><u>ANDEROL C-NRT PLUS 150 FG</u></p>	<p>ANDEROL C-NRT Plus 150 FG is a unique, H1 registered, extremely stable synthetic based vacuum pump Lubricant. It is specifically designed to provide extremely low reactivity and long-term lubrication in industrial applications, where contact with (reactive) chemistries cannot be avoided. Where any other chemistry fails, this product will withstand attacks of all aggressive gasses and resist the rapid breakdown which is unavoidable with any other mineral/ester/PAO based product. The complementary Thermal and Oxidative stability of the base fluid in combination with oxidation inhibitors, extends</p>

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	lubricant life at elevated temperature conditions. Thanks to its excellent detergency effect deposit/lacquer formation is avoided.
<u>ANDEROL C-NRT PLUS 32 FG</u>	ANDEROL C-NRT Plus 32 FG is a unique, H1 registered, extremely stable synthetic based vacuum pump Lubricant with a vapor pressure
<u>ANDEROL CHAIN OIL XL-220</u>	The ANDEROL Chain Oil XL-220 is a high performance polyolester based chain oil designed for use in both tunnel ovens and spiral ovens. The product uses patented technology to provide high flash and fire points.
<u>ANDEROL DDO</u>	Anderol DDO is a vegetable oil special for Dough Dividers. Edible vegetable oil with sunflower lecithin (E-322). Anderol DDO has a 3H registration with NSF.
<u>ANDEROL EMB-2</u>	ANDEROL EMB-2 is a high performance EP-grease based on high quality mineral oil. ANDEROL EMB-2 is suitable for lubrication of anti-friction bearings subjected to high pressures within a wide speed range. It is preferably used, if low noise properties are required.
<u>ANDEROL FG XL 100</u>	Anderol FG XL 100 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.
<u>ANDEROL FG XL 150</u>	ANDEROL FG XL 150 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.
<u>ANDEROL FG XL 32</u>	Anderol FG XL 32 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.
<u>ANDEROL FG XL 46</u>	Anderol FG XL 46 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.
<u>ANDEROL FG XL 68</u>	Anderol FG XL 68 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. This advanced formulation provides additional detergency properties preventing lacquer and varnish formation.
<u>ANDEROL FGC 100</u>	Anderol FGH 100 is a synthetic Hydraulic oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGH 100 meets the lubrication requirements of Hydraulic systems running in food processing plants.
<u>ANDEROL FGC 150</u>	Anderol FGC 150 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGC 150 meets the

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	lubrication requirements of air compressors running in food processing plants.
<u>ANDEROL FGC 32</u>	Anderol FGC 32 is a synthetic compressor oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGC 32 meets the lubrication requirements of air compressors running in food processing plants.
<u>ANDEROL FGC 46</u>	Anderol FGC 46 is a synthetic compressor oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGC 46 meets the lubrication requirements of air compressors running in food processing plants.
<u>ANDEROL FGC 68</u>	Anderol FGC 68 is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGC 68 meets the lubrication requirements of air compressors running in food processing plants.
<u>ANDEROL FGCS 2 HD</u>	ANDEROL FGCS 2 HD is an over-based Calcium Sulfonate based grease developed with patented technology. This is characterized by exceptional mechanical stability, high load carrying performance, reduced wear and excellent resistance to water and corrosion. ANDEROL FGCS 2 HD has a pending NSF/H1 and InS/H1 registration. This product meets the lubrication requirements of equipment operating in food processing plants. ANDEROL Food Grade Lubricants meet the requirement of the FDA regulation 21 CFR 178.3570. ANDEROL FGCS 2 HD may be handled using conventional grease handling and dispensing methods.
<u>ANDEROL FGCS-2</u>	ANDEROL FGCS-2 is an over-based Calcium Sulfonate based grease with exceptional load carrying ability, excellent mechanical stability and good resistance to oxidation and corrosion. ANDEROL FGCS-2 equals or outperforms other premium Food-Grade greases.
<u>ANDEROL FGCS-2 PLUS</u>	ANDEROL FGCS-2 PLUS is an over-based Calcium Sulfonate based grease with exceptional load carrying ability, excellent mechanical stability and good resistance to oxidation and corrosion. ANDEROL FGCS-2 PLUS equals or outperforms other premium Food-Grade greases.
<u>ANDEROL FGH 100</u>	Anderol FGH 100 is a synthetic Hydraulic oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGH 100 meets the lubrication requirements of Hydraulic systems running in food processing plants.
<u>ANDEROL FGH 15</u>	ANDEROL FGH 15 is a synthetic hydraulic oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive technology. ANDEROL FGH 15 meets the lubrication requirements of hydraulic systems running in food processing plants.
<u>ANDEROL FGH 22</u>	ANDEROL FGH 22 is a synthetic hydraulic oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive technology. ANDEROL FGH 22 meets the lubrication requirements of hydraulic systems running in food processing plants.
<u>ANDEROL FGH 32</u>	Anderol FGH 32 is a synthetic Hydraulic oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGH 32 meets the lubrication

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	requirements of Hydraulic systems running in food processing plants.
<u>ANDEROL FGH 46</u>	Anderol FGH 46 is a synthetic Hydraulic oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGH 46 meets the lubrication requirements of Hydraulic systems running in food processing plants.
<u>ANDEROL FGH 68</u>	Anderol FGH 68 is a synthetic Hydraulic oil based on a mixture of specially selected nontoxic synthetic polyalphaolefins combined with a high performance additive Technology. Anderol FGH 68 meets the lubrication requirements of Hydraulic systems running in food processing plants.
<u>ANDEROL GP-2</u>	ANDEROL GP-2 is a Lithium soap based product for general lubrication. It is especially suitable for lubrication of Rolling and Plain Bearings even in dusty and moist environment.
<u>ANDEROL GPHT-2</u>	ANDEROL GPHT-2 is a Lithium complex soap based product for lubrication of Rolling and Plain bearings at elevated temperature and pressure.
<u>ANDEROL HPLS-2</u>	ANDEROL HPLS-2 is a Lithium soap based product with a semi-synthetic base oil. It is designed for lubricating earth-moving equipment and industrial applications operating under extreme conditions. Especially suitable for rarely lubricated bearings and lubricating points that are difficult to access.
<u>ANDEROL HTC PG 150</u>	ANDEROL HTC PG 150 is a high temperature chain and way lubricant. The PAG basestock is enhanced with a special mixture of additives providing thermal oxidation stability and anti wear performance.
<u>ANDEROL HTFG-2</u>	ANDEROL HTFG-2 is a high temperature polytetrafluor ethylene concentrate (PTFE) thickened grease based on synthetic oil. ANDEROL HTFG-2 is chemical resistant and provides lubrication at temperatures up to 300 °C. It is NSF (H1) registered for use in applications where incidental food contact might occur.
<u>ANDEROL HTS 100</u>	ANDEROL HTS 100 is a synthetic based, high performing Compressor lubricant to be used in High torque / high speed industrial equipment.
<u>ANDEROL LTHS-2</u>	ANDEROL LTHS-2 is a Lithium complex soap based product with a synthetic base-oil for lubricating Rolling and Plain bearings at elevated pressure in a wide temperature range.
<u>ANDEROL OGWR-0</u>	ANDEROL OGWR-0 is an Aluminium complex soap based grease for lubrication of open gears and/or wire ropes. It is formulated with a high quality mineral oil fortified with fine particles of graphite and chemically active EP additives.
<u>ANDEROL PG SUPREME 46</u>	ANDEROL PG Supreme 46 is a blend of premium synthetic oils specially formulated for rotary screw air compressors that use a synthetic blend of polyglycol (PAG) and polyolester (POE) basestocks. ANDEROL PG Supreme 46 employs a proprietary additive package specifically formulated for rotary compressors operating at high air pressures and discharge temperatures. These formulations do not contain barium containing additives.
<u>ANDEROL PQ AA GREASE #0</u>	PQ AA Grease #0 is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.

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<u>ANDEROL PQ AA GREASE #00</u>	PQ AA Grease #00 is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ AA GREASE #1</u>	PQ AA Grease # 1 is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ AA GREASE #2</u>	PQ AA Grease #2 is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ AA-0 PLUS</u>	PQ AA-0 PLUS is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general
<u>ANDEROL PQ AA-00 PLUS</u>	PQ AA-00 PLUS is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ AA-1 PLUS</u>	PQ AA-1 PLUS is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ AA-2 PLUS</u>	PQ AA-2 PLUS is an aluminium complex thickened grease designed for use in food processing machinery. It is a non-toxic, general-purpose grease and can satisfy a wide variety of applications. It provides excellent anti-wear protection and prevent corrosion.
<u>ANDEROL PQ CAL</u>	ANDEROL PQ CAL Food Grade Heat Transfer Fluid is a non-hazardous, non-toxic and odorless heat transfer fluid which is authorized for incidental food contact.All fluid components comply with FDA 21 CFR 178.3570 "Lubricants with incidental food contact".
<u>ANDEROL PQAA 100</u>	ANDEROL PQAA 100 is a white oil based H1 registered general purpose lubricant, combined with high performance additives. It meets most general purpose requirements of machinery.ANDEROL PQAA 100 is NSF/H1 and InS/H1 registered. The product is certified Kosher by theOrthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL PQAA 1000</u>	ANDEROL PQAA 1000 is a white oil based H1 registered lubricant, combined with high performance additives. They are designed to provide outstanding lubrication protection to gear sets, bearings and pumps in applications in the Food Industry.
<u>ANDEROL PQAA 150</u>	ANDEROL PQAA 150 is a white oil based H1 registered lubricant, combined with highperformance additives. They are designed to provide outstanding lubrication protection to gearsets, bearings and pumps in applications in the Food Industry.
<u>ANDEROL PQAA 22</u>	ANDEROL PQAA 22 is a white oil based H1 registered general purpose lubricant, combinedwith high performance additives. It meets most general purpose requirements of machinery.ANDEROL PQAA 22 is NSF/H1 and InS/H1

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	registered. The product is certified Kosher by the Orthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL PQAA 220</u>	ANDEROL PQAA 220 is a white oil based H1 registered lubricant, combined with high performance additives. They are designed to provide outstanding lubrication protection to gearsets, bearings and pumps in applications in the Food Industry.
<u>ANDEROL PQAA 32</u>	ANDEROL PQAA 32 is a white oil based H1 registered general purpose lubricant, combined with high performance additives. It meets most general purpose requirements of machinery. ANDEROL PQAA 32 is NSF/H1 and InS/H1 registered. The product is certified Kosher by the Orthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL PQAA 320</u>	ANDEROL PQAA 320 is a white oil based H1 registered lubricant, combined with high performance additives. They are designed to provide outstanding lubrication protection to gearsets, bearings and pumps in applications in the Food Industry.
<u>ANDEROL PQAA 46</u>	ANDEROL PQAA 46 is a white oil based H1 registered general purpose lubricant, combined with high performance additives. It meets most general purpose requirements of machinery. ANDEROL PQAA 46 is NSF/H1 and InS/H1 registered. The product is certified Kosher by the Orthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL PQAA 68</u>	ANDEROL PQAA 68 is a white oil based H1 registered general purpose lubricant, combined with high performance additives. It meets most general purpose requirements of machinery. ANDEROL PQAA 68 is NSF/H1 and InS/H1 registered. The product is certified Kosher by the Orthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL PQAA 680</u>	ANDEROL PQAA 680 is a white oil based H1 registered lubricant, combined with high performance additives. They are designed to provide outstanding lubrication protection to gear sets, bearings and pumps in applications in the Food Industry.
<u>ANDEROL RCF P 68FG</u>	ANDEROL RCF P 68FG is a next generation synthetic compressor oil based on a mixture of specially selected non-toxic synthetic polyalphaolefins combined with a high performance additive technology. ANDEROL RCF P 68FG meets the lubrication requirements of air compressors running in food processing plants. ANDEROL RCF P 68FG meets or exceeds DIN 51506. ANDEROL RCF P 68FG is NSF/H1 and InS/H1 registered. The product is certified Kosher by the Orthodox Union and Halal by the Islamic Food Council of Europe.
<u>ANDEROL RCF-P 68</u>	ANDEROL RCF-P 68 is a synthetic lubricating oil specially formulated for refrigeration systems operating on ammonia refrigerants and under conditions that are beyond the capabilities of conventional mineral oils.
<u>ANDEROL ROYCO 800</u>	ROYCO 800 is a H1 Food Grade approved Polyalkyleneglycol based compressor lubricant formulated for use as cylinder lubricant in Hyper compressors for LDPE and HDPE manufacturing.
<u>ANDEROL ROYCO 880</u>	ROYCO 880 is a synthetic-based (PAG-based) lubricant formulated for use in hyper-compressors and natural gas reinjection applications. It features higher film strength than traditional lubricants, protects against corrosion, is fully compatible with most compressor components, and minimizes the effect of

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	H2S concentrations in sour gas.
<u>ANDEROL ROYCO 886</u>	ROYCO 886 is a synthetic-based lubricant formulated for use in gas compression applications that require wide operating temperature ranges and minimum interaction between the lubricant and the process gas.
<u>ANDEROL ROYCO 889</u>	ROYCO 889 is a synthetic-based lubricant formulated for use in gas compression applications that require wide operating temperature ranges and minimum interaction between the lubricant and the process gas
<u>ANDEROL S 32</u>	ANDEROL S 32 Compressor Lubricant is formulated using hydro cracked / iso dewaxed hydrocarbon base fluids.
<u>ANDEROL S 46</u>	ANDEROL S 46 Compressor Lubricant is formulated using hydro cracked / iso dewaxed hydrocarbon base fluids.
<u>ANDEROL S 68</u>	ANDEROL S 68 Compressor Lubricant is formulated using hydro cracked / iso dewaxed hydrocarbon base fluids.
<u>ANDEROL SEAMER OIL 130</u>	ANDEROL SEAMER OIL 130 is a H1 food machinery lubricant designed specifically for advanced seamer equipment. The product lubricates the bearings, chains, and gears of an advanced seamer with a recirculating lubrication system.
<u>ANDEROL SUGAR DISSOLVING OIL</u>	SUGAR DISSOLVING OIL is a Food grade fluid for dissolving sugar and fondants from all surfaces. SUGAR DISSOLVING OIL is a non-toxic, sugar dissolving fluid leaving a light, durable film to lubricate and protect against corrosion in food/clean applications

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