



UNIVAR

Lubricants Product List

Base Fluids

Product Group	Type	Trade Name	Supplier	Description
Base Fluids	Polybutene (PIB)	Dynapak	Univar	A range of non toxic, non-corrosive, high purity polybutenes with narrow molecular weight distribution. They are used in a number of end applications including lubricants, greases and metal working fluids. They have high shear stability and are ashless and non-staining after combustion or evaporation, making them ideal for use in two stroke engine oils, gear oils and metal working oils.
Base Fluids	PAO Poly Alpha Olefins	Spectrasyn	Exxon Mobil	A wide range of PAO bases fluids which provide many benefits over mineral oil based products, including extended lubricant service life and improved thermal and oxidative stability. They are used for applications such as compressor and heat transfer fluids, greases and turbine and gear oils.
Base Fluids	PAG Poly Alkylene Glycols	Synalox	Dow	A range of water soluble and insoluble lubricant base stocks that have excellent lubricity, low pour points, low volatility and high thermal conductivity. They are low foaming and can be used in a variety of end applications such as gear oils, metal working fluids, two-stroke oils and greases.
Base Fluids	Esters - Synthetic - Phthalate	Esterex	Exxon Mobil	A range of high quality synthetic esters which find use in many demanding end applications such as automotive, industrial, textile, aviation, turbine and compressor lubricants.
	Adipate	Esterex	Exxon Mobil	
	Trimellitate	Esterex	Exxon Mobil	
Base Fluids	Alkylated Naphthalene	Synesstic	Exxon Mobil	Alkylated naphthalene is used as a synthetic basestock fluid for automotive and industrial lubricants. It offers hydrolytic, thermal and oxidative stability improving the performance of a variety of products.
	Alkylated Naphthalene	KP Series	King Industries	Alkylated naphthalene is used as a synthetic basestock fluid for automotive and industrial lubricants. It offers hydrolytic, thermal and oxidative stability improving the performance of a variety of products.

Additives Packages

Product Group	Type	Trade Name	Supplier	Description
Additives Packages - Rust Prevention	Solvent Based	Elco	Elco Corp	A range of products that help reduce rusting of ferrous surfaces swept by oil.
	Oil Based	Elco	Elco Corp	
	Water based	Elco	Elco Corp	
Additives Packages - Power Generation	Hydraulic	Elco	Elco Corp	Multi functional additives to provide anti-wear, extended oil life and thermal and oxidation stability.
	Turbine	Elco	Elco Corp	
	Compressor	Elco	Elco Corp	
	Slideway	Elco	Elco Corp	

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Industrial Grease Additive & Packages

Product Group	Type	Trade Name	Supplier	Description
Grease additive & packages	Grease additive & packages	Elco	Elco Corp	Multi functional additives to provide anti-wear, thermal and oxidation stability.

Components

Product Group	Type	Trade Name	Supplier	Description
Components - Antioxidants	Phenolic / Diphenylamine	NA-LUBE AO	King Industries	A range of phenolic and aminic antioxidants used in a broad range of industrial lubricants, engine oils and greases. These products prevent the oxidation of lubricants reducing sludge formation and viscosity.
Components - Anticorrosives - Rust	Neutral / Acidic	NASUL & K-CORR	King Industries	These product lines provide high quality, cost effective rust and corrosion protection, in addition to other unique performance properties even at low additive levels. End uses include industrial and automotive lubricants, greases and metal working fluids.
Components - Extreme Pressure	Sulphurised olefins/ triglycerides	NA-LUBE EP	King Industries	Light coloured, low odour sulphur containing additives which provide both extreme pressure and antiwear properties, used in a wide variety of lubricant applications such as industrial and automotive gear oils, hydraulic fluids and greases.
Components - Antiwear	Amine Phosphate	NA-LUBE AW	King Industries	This range consists of light coloured, 100% active antiwear additives based on phosphorous, nitrogen and sulphur chemistries used in a range of fluids and oils.
	Zinc Dialky	ZDDP	Elco Corp	Antiwear additives widely used in various lubricants such as greases and motor oils. ZDDPs also have antioxidant and anticorrosive properties.
Components - Tackifier	Polybutene	Dynapak	Univar	A range of non toxic, permanently tacky, viscous liquids for use in a range of end applications including sealants, asphalt, lubricants and greases. They are used for their high shear stability and lubricating capacity, with a non-corrosive effect
Components - Extreme Pressure	Chlorinated Paraffins	Chlorinated Paraffins	Ineos Chlor	Light coloured, low odour chlorine containing additives which provide both extreme pressure and antiwear properties, used in a wide variety of lubricant applications such as industrial and automotive gear oils, hydraulic fluids and greases.
Components - Friction Modifier	Stearic acid	Stearic acid	Various	

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