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high quality products, guaranteeing an ideal lubrication of your products.



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Identify your needs by consulting our product selection chart and product catalog

Lubrication Chart

Product Catalog

Discover our newest FixoDrop assortment and our fluorescent lubricants line!

FixoDrop Set

Fluorescent Line

Oils

Product Name	Picture	Article	Viscosity 20°C (mm2/sec)	General use	Tech	Security
Synthetic oils						
Synt-A-Lube		9010	150	100% synthetic universal fluid thin oil with very good resistance to aging and good resistance to pressures. With an excellent lubricity and outstanding adhesion, this oil is ideal for regulating parts and fast mobiles. Suitable for all materials.		
Synt-A-Lube		9010-B	150	Blue variant of oil 9010.		
Synt-A-Lube		9010-Film	150	This variant of the oil 9010 contains a film forming agent that is suitable for forming an effective lubricating film.		
Synt-A-Lube		9010-FL	150	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9010 oil.		
Synt-A-Lube		9014	100	100% synthetic universal fluid thin oil with a very good resistance to aging whereas viscosity is intermediate between 9000 and 9010.		
Synt-A-Lube		9015	150	100% synthetic fluid thin oil with a very good resistance to aging. Offering good lubricating power and a remarkable adhesion, this oil is ideal for fast mobiles. Especially recommended for the lubrication of gears.		
Synta-Vasco-Lube		9020	270	100% synthetic fluid oil with good resistance to aging and good resistance to pressures. With a higher viscosity than the 9010 oil, it will be better suited to slower mobiles subject to higher pressures.		
Synta-Vasco-Lube		9020-Film	270	This variant of the 9020 oil contains a film-forming agent that is suitable for forming an effective lubricating film.		
Synta-Vasco-Lube		9020-FL	270	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9020 oil.		
Synta-Vasco-Lube		9020-R	270	Red variant of the 9020 oil.		
Synta-Vasco-Lube		9024	200	100% synthetic fluid oil with a very good resistance to aging. Offering good lubricating power and a remarkable adhesion, this oil is ideal for mobiles subjected to moderate pressures. Especially recommended for the lubrication of plastics.		
Synta-Vasco-Lube		9026	235	100% synthetic fluid oil with a very good resistance to aging. Offering good lubricating power and a remarkable adhesion, the addition of Molybdenum disulfide (MoS2) enhances its lubricity and improves the resistance to pressure.		
Synta-Vasco-Lube		9027	1000	100% synthetic viscous oil with a very good resistance to aging. Offering good lubricating power and a remarkable adhesion, this oil is ideal for mobiles subjected to higher pressures.		
Synta-Frigo-Lube		9030	60	Developed for low temperature applications, it is a 100% synthetic universal fluid thin oil with excellent lubricity and remarkable adhesion, similar to the 9010.		
Synta-Frigo-Lube		9030-FL	60	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9030 oil.		
Synta-Frigo-Lube		9030-G	60	Green variant of the oil 9030.		
Synta-Frigo-Lube		9034	60	100% synthetic fluid oil developed for low temperature applications, especially recommended for the lubrication of plastics.		
Arctic		9040	25	100% synthetic very fluid universal oil, developed for ultra-low temperature applications.		
Syntescap		941	110	100% synthetic fluid oil with very good resistance to aging. Offering an excellent lubricating power and remarkable adhesion, this oil has been specially developed for the lubrication of lifts (escapement).		
Syntescap		941-FL	110	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 941 oil.		
Test oil		9701		Test oil N° 1. This fluorinated oil is a positive indicator to check for the presence of the FixoDrop eplame on mineral and metal. Oil spreading indicates the presence of eplame.		
Test oil		9702		Test oil N° 2. Without eplame on the surface, this oil spreads extremely easily. The eplame effectiveness on a surface can therefore be verified if the oil forms a drop and does not spread out entirely.		
Test oil		9703		Test oil N° 3. Without eplame on the surface, this oil spreads extremely easily. The eplame effectiveness on a surface can therefore be verified if the oil forms a drop and does not spread out entirely.		
Test oil		9704		Test oil N° 4. Without eplame on the surface, this oil spreads extremely easily. The eplame effectiveness on a surface can therefore be verified if the oil forms a drop and does not spread out entirely.		
Test oil		9705		Test oil N° 5. Without eplame on the surface, this oil spreads extremely easily. The eplame effectiveness on a surface can therefore be verified if the oil forms a drop and does not spread out entirely.		
Test oil		9706		Test oil N° 6. Without eplame on the surface, this oil spreads extremely easily. The eplame effectiveness on a surface can therefore be verified if the oil forms a drop and does not spread out entirely.		
OSI 220		9800	220	Universal synthetic lubricant with good stability and good lubricity. With a very good viscosity index, this silicone-free lubricant has a fairly stable viscosity even at low temperatures.		
Synt-HP						
Synt-HP-500		9101	500	In the range of 100% synthetic high pressure oils, the HP500 oil, the first in the series, is the least viscous. In addition to their pressure resistance properties, these HP oils are extremely stable and have good lubricity and excellent adhesion.		
Synt-HP-500		9101-FL	500	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9101 oil.		
Synt-HP-500		9101-SC	500	Colorless version of the 9101.		
Synt-HP-750		9102	750	In the range of 100% synthetic high pressure oils, the HP750 oil is the second in the series. In addition to their pressure resistance properties, these HP oils are extremely stable and have good lubricity and excellent adhesion.		
Synt-HP-750		9102-FL	750	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9102 oil.		
Synt-HP-750		9102-SC	750	Colorless version of the 9102.		
Synt-HP-1000		9103	1000	In the range of 100% synthetic high pressure oils, the HP1000 oil is the third in the series. In addition to their pressure resistance properties, these HP oils are extremely stable and have good lubricity and excellent adhesion.		
Synt-HP-1000		9103-FL	1000	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9103 oil.		
Synt-HP-1000		9103-SC	1000	Colorless version of the 9103.		
Synt-HP-1300		9104	1300	In the range of 100% synthetic high pressure oils, the HP1300 is the last in the series. In addition to their pressure resistance properties, these HP oils are extremely stable and have good lubricity and excellent adhesion.		
Synt-HP-1300		9104-FL	1300	The addition of a fluorescent tracer makes it possible to visualize the presence of small quantities of oil under UV light. The lubricating properties are identical to the standard 9104 oil.		
Synt-HP-1300		9104-SC	1300	Colorless version of the 9104.		
Viscosity is selected according to the power reserve						
Natural oils						
Natural oil		8000	95	Fluid oil, excellent lubricity (luncheonness) and stays well in place. Suitable for applications subject to moderate pressures.		
Natural oil		8030	115	Fluid oil with good lubricity, ideal for mobiles and large parts (pendulum, wheel, counter) subject to moderate pressures.		
Natural oil		8031	110	Fluid oil, similar to 8030, suitable for low temperature applications (down to -25°C).		
Natural oil		8040	145	Fluid oil with good lubricity, ideal for mobiles and large parts. More viscous than 8030, it will ideally replace it in case of excessive wear.		
Natural oil		8141	1250	Viscous oil, excellent lubricity (luncheonness) and stays well in place. Suitable for applications subject to high pressures.		
Microgloss						
Microgloss		C-7	350	Mineral lubricant with good lubricity. Effective for micro motor lubrication and other micro-mechanical applications.		
Microgloss		D-2	75	Group Microgloss D is available with several viscosities increasing from D-2 to D-5. These oils are a combination of mineral and natural oils with specific additives to provide excellent stability and good resistance to pressure.		
Microgloss		D-3	103	Group Microgloss D is available with several viscosities increasing from D-2 to D-5. These oils are a combination of mineral and natural oils with specific additives to provide excellent stability and good resistance to pressure.		
Microgloss		D-4	370	Group Microgloss D is available with several viscosities increasing from D-2 to D-5. These oils are a combination of mineral and natural oils with specific additives to provide excellent stability and good resistance to pressure.		
Microgloss		D-5	1200	Group Microgloss D is available with several viscosities increasing from D-2 to D-5. These oils are a combination of mineral and natural oils with specific additives to provide excellent stability and good resistance to pressure.		
Microgloss		TH7-SC	290	MICROGLOSS TH7-SC is a mixture of polysiloxanes. TH7-SC is moderate to low lubricity, it is ideally suited for the lubrication of plastics. This oil has an excellent stability at high and low temperatures as well as to oxidation.		
Silicone oils						
Silicone oil		H-10	11000	Extremely viscous silicone oil with outstanding stability properties, inert with most materials except silicone gaskets. Very good deming with water. Moderate lubrication power, but ideal for assembly and sealing assistance.		
Silicone Oil		I-31-B	510	Low viscosity silicone oil with improved lubricating properties while benefiting from the stabilizing properties and chemical inertness of silicones.		
Silicone Oil		I-4	1000	Moderately viscous silicone oil, with improved lubricating properties while benefiting from the stabilizing properties and chemical inertness of silicones.		