






Lubricants oils

Products	Type	Viscosity ISO VG	Applications	Advantages	International Specifications
Hydraulic and pneumatic systems oils					
 Tilia	Pharmaceutical white oil	15 22 32 46 68 100	- Hydraulic systems. - Pneumatic systems. - Small gearboxes.	- High viscosity index. - High anticorrosion, antiwear, antioxidant properties.	NSF H1 Kosher - Halal
 Tilia SX	Synthetic oil	32 46 68 100	- Hydraulic systems. - Applications at low and high temperature. - Small gearboxes.	- High viscosity index. - Excellent cold behaviour and excellent thermal oxidation stability. - High anticorrosion, antiwear, antioxidant properties.	NSF H1 Kosher - Halal
Compressor oils					
 Tilia C	Synthetic oil	46 68 100	- Air compressors. - Vacuum pumps (ISO VG 100).	- Wide operating temperature range. - High viscosity index. - Excellent resistance to oxidation. - High antifoam performance. - High thermal stability. - Excellent anticorrosion and antiwear properties.	NSF H1 Kosher - Halal
Gear oils					
 Ribes	Synthetic oil + Pharmaceutical white oil	150 220 320 460 680	- Gears. - Plain and rolling bearings. - Slideways and conveyor belts.	- Excellent antiwear and EP properties. - Excellent anticorrosion and antioxidant properties. - Good cold behaviour.	NSF H1 Kosher - Halal
 Ribes SX	Synthetic oil	150 220 320 460	- Gears. - Plain and rolling bearings. - Slideways and conveyor belts.	- Wide operating temperature range. - Excellent antiwear and EP properties. - Excellent anticorrosion and antioxidant properties. - Outstanding cold behaviour.	NSF H1 Kosher - Halal
Chain oils					
 Myrtus HT	Synthetic oil	150 220 320	- Chains and conveyor belts. - Slideways. - Plain and rolling bearings.	- High penetration capacity and adhesivity. - Wide operating temperature range (-25/+180°C). - Low tendency to leave residues at high temperature. - High anticorrosion, antiwear and antioxidant properties.	NSF H1 Kosher - Halal
 Myrtus HTX 320	Synthetic oil	320	- Chains and conveyor belts. - Slideways. - Plain and rolling bearings.	- High penetration capacity and adhesivity. - Recommended for use at extreme temperatures (250°C). - Low tendency to leave residues at high temperature. - High anticorrosion, antiwear and antioxidant properties.	NSF H1 Kosher - Halal

Lubricants aerosol

Products	Type	Applications	Advantages	Range of use	International Specifications
 Ribes Multipurpose	Multipurpose synthetic lubricant	- Connections, chains, slideways, conveyor belts, small gears and bearings.	- Wide operating temperature range. - High long-term protection against corrosion. - Good antiwear properties. - High oxidation stability. - Good resistance to water washout.	-50/+180°C (after solvent evaporation)	NSF H1
 Ribes Rust remover	Dismantling and anticorrosion synthetic lubricant	- Loosens extremely rusty screws and nuts. - Rust removing. - Long-term corrosion protection.	- Deep penetration through rust. - Resistant to humidity and condensation. - Excellent anticorrosion and antiwear properties.	-50/+180°C (after solvent evaporation)	NSF H1
 Ribes Silicone fluid	Silicone lubricant	- Connections, chains, slideways, seals and components operating in a wide range of temperatures. - Release agent and protective agent for plastics surfaces.	- Wide operating temperature range. - Extreme compatibility with plastic materials. - Water and steam repellent. - Good resistance to chemical products. - Good protection against oxidation and corrosion.	-50/+200°C	NSF H1
 Rubus High Performance Grease	Multipurpose EP synthetic grease	- Slideways, chains, conveyor belts, hinges, small gears and bearings, also loaded, operating in a wide range of temperatures, in wet environments and in the presence of water or steam.	- High penetration ability, non-hardening and non-stick. - Excellent resistance to wear and loads. - Excellent adhesivity. - High protection against corrosion and resistance to water washout and steam. - Excellent thermal and mechanical stability at low and high temperatures.	-45/+180°C (peaks 200°C) (after solvent evaporation)	NSF H1
 Lavanda Universal	Fast solvent-based lubricant	- Removal of dirt, oil residues, grease and sludge from surfaces tools and machinery.	- Penetrates deep through dirt, grease and sludge. - Evaporates easily, dries quickly without leaving residues on the surfaces.	-30/+40°C	NSF H1