










Lubricants greases

Products	Type - Thickener	NLGI grade	Applications	Advantages	Range of use	International Specifications
Rubus 	TF Pharmaceutical white oil - Aluminium complex	000 00 0 1 2	- Plain and rolling bearings. - Loaded bearings of conveyor belts. - Chains, joints, gaskets and seals. - Gears and gearboxes.	- Excellent sliding properties. - Good resistance to loads. - Good water washout resistance. - High anticorrosion and antioxidant properties.	-15/+120°C	NSF H1 Kosher - Halal
Rubus 	Universal Synthetic oil - Aluminium complex	000 00 0 1 2	- Multipurpose EP greases for all types of bearings. - Loaded bearings of conveyor belts. - Gears, gearboxes, slideways, joints, gaskets, seals and chains.	- Excellent performance and stability at high and low temperature. - Excellent resistance to loads. - Good water washout resistance. - High anticorrosion and antioxidant properties. - Very good pumpability at low temperature.	-40/+140°C	NSF H1 Kosher - Halal
Rubus 	MP Pharmaceutical white oil - Inorganic	00 2	- Conveyor belts, components and bearings not loaded of bakery industry, olive mills, of bottling industry and wine-making companies.	- Transparency and absence of colour and odour. - Excellent adhesivity. - Insoluble in water. - Good thermal stability.	-25/+100°C (NLGI 00) -20/+120°C (NLGI 2)	NSF H1 Kosher - Halal
Rubus 	CONTACT 2 Pharmaceutical white oil - Inorganic	2	- Release agent for grills and oven dishes for bakery products, cakes and pasta. - Lubrication of knives and cutting boards for fruit, vegetables and meat. - Bearings and components operating in direct contact with the food. - Suspended chains and conveyor belts.	- Transparency and absence of colour and odour. - Excellent adhesivity. - Insoluble in water.	-20/+120°C	NSF 3H Kosher - Halal
Rubus 	SIL 3 F.D.A. silicone oil - Inorganic	3	- Taps, valves, fittings in plastic materials and rubber. - Insulating grease. - O-rings, domestic taps, expansion valves exposed to high or low temperature. - Electrical cables and wires. - Pumps for potable water.	- High stability and resistance to high temperature. - Insoluble in water and steam. - Excellent resistance to chemical agents. - Compatible with elastomers, rubbers and plastic materials. - Very good protection against oxidation and corrosion.	-50/+220°C	NSF H1 Kosher - Halal
Rubus 	PFPE 2 PFPE - PTFE	2	- Bearings, gears, slideways and chains operating at very high temperatures also with high loads. - Components operating in aggressive environments. - Rubber and plastic materials.	- Excellent stability at high temperature. - Excellent resistance to loads. - High resistance to water washout and steam. - Chemically inert and resistant to strong acids and bases, halogens, alkaline baths, solvents and aggressive agents. - Compatible with elastomers, rubbers and plastics. - Good anti-corrosion properties.	-35/+250°C (peaks 270°C)	NSF H1 Kosher - Halal
Rubus 	RP 2 Synthetic oil - Anhydrous calcium	2	- Bearings, slideways, gears and chains operating in cold and wet environments.	- High protection against corrosion. - Excellent adhesivity and water pressure resistance. - Good antiwear properties.	-30/+120°C	NSF H1 Kosher - Halal
Rubus 	CX 15 Pharmaceutical white oil - Calcium complex	1,5	- Bearings, open gears and components loaded and subjected to vibrations and shocks. - Chains and components operating in aqueous or semi-immersed environments.	- Very good adhesivity. - High resistance to loads, vibrations and shocks. - High thermal and mechanical stability. - Excellent resistance to water washout. - High protection against corrosion.	-20/+140°C (peaks 150°C)	NSF H1 Kosher - Halal
Rubus 	CSX 2 Pharmaceutical white oil - Calcium sulphate complex	2	- Bearings, open gears and components loaded and subjected to vibrations and shocks. - Chains and components operating in aqueous or semi-immersed environments. - Fan bearings and electric motors.	- Excellent resistance to loads, vibrations and shocks. - High thermal and mechanical stability. - Excellent adhesivity, water washout resistance and protection against corrosion.	-25/+140°C (peaks 180°C)	NSF H1 Kosher - Halal

For further information on applications and features of products see [Eni technical and safety data sheets](#).

