

Classification	Description	Product Name, Code	NET Packing Unit	Appearance	Advantages	Approximate Operating Temperature Range
Standard	<ul style="list-style-type: none"> ●Based on greases with superior water resistance, shear stability and rust prevention properties. ●The use of an organomolybdenum compound additive ensures excellent lubrication under heavy loads. ●Suitable for bearings, gears, sliding parts, pins, hinges, chains, and other parts in machines, such as vehicles, construction machines and factory machines. 	Sumigrease Spray Code : 259664	330ml × 48 (12×4)	Yellow	A grease spray produced by diluting a lithium soap grease with mineral oil.	-20~+130°C
		Sumiplex MP Spray Code : 258636	420ml × 12		A grease spray based on a lithium complex soap grease. Excellent heat resistance.	-20~+200°C
High Adherence	<ul style="list-style-type: none"> ●Grease sprays with excellent heat resistance and adhesion. ●The use of an organomolybdenum compound additive ensures excellent lubrication under heavy loads. ●Ideal for chains and sliding parts at locations intolerant of splashing or dripping of oil, those exposed to water splashes, and those exposed to high temperatures. <p>High-temperature sliding parts in outdoor industrial machines, multi-level parking systems, water-jet weaving machines, injection molding machines, and the like.</p>	Sumitacky Spray Code : 259436	420ml × 24 (6×4)	Light Brown	A grease spray formulated with special additives.	-20~+200°C
		Sumiplex MO Spray Code : 258836	420ml × 20		A high performance version of Sumitacky Spray (lithium complex soap grease).	-20~+200°C
Fluorinated Grease	<ul style="list-style-type: none"> ●Based on a fluorinated grease with superior chemical stability. ●No significant adverse effects on plastics and rubbers, thanks to excellent heat resistance (250 °C) and chemical/solvent resistance. <p>○Suitable for bearings and sliding parts exposed to high temperatures. ○Suitable for bearings and sliding parts exposed to a chemical or solvent. ○Suitable for sliding parts in precision equipment, such as ejector pins in injection molding machines. ○Suitable for plastic and rubber parts.</p>	Sumitec F5 Spray Code : 572230	330ml × 20	White	Produces a semi-dry lubricating film of fluorinated grease.	-20~+250°C
		Sumitec F5 Spray QD Code : 572330			A fast-dry version of Sumitec F5 Spray.	
Open Gear/ Wire Rope	<ul style="list-style-type: none"> ●Contain molybdenum disulfide, a solid lubricant with excellent heat resistance and heavy-duty lubrication performance. ●Produce a lubricating film excellent in load carrying performance and adherence and mostly immune to rain, winds and temperature changes. ●Reduce wear of open gears and wire ropes intolerant of splashing or dripping of oil. 	Molygear 1500 Spray Code : 259236	420ml × 12	Black	Ideal for open gears. Produces a semi-dry film excellent in shear stability with regard to tooth faces.	0~+70°C
		Molyrope Spray Code : 235836			Designed for wire ropes. Reduces wear and prevents eccentric deformation and corrosion by penetrating deep into inter-wire spaces.	-10~+150°C