

Classification	Description	Product Name, Code	NET Packing Unit	Appearance	Advantages	Approximate Operating Temperature Range
Molybdenum Disulfide-Based	<ul style="list-style-type: none"> ● Contain molybdenum disulfide, a solid lubricant with excellent heat resistance and lubrication performance under heavy loads, in a high concentration. ● Just spraying fitting or sliding parts during machine assembly prevents scuffing and seizure and facilitates initial running-in lubrication. ● Spraying bolts prevent seizure over long periods of time, making their subsequent removal easier. 	Moly Paste 500 Spray Code : 080036	420ml × 12	Black	Formulated with a high dose of molybdenum disulfide (MoS ₂).	≧+350°C
		Moly Paste 300 Spray Code : 080136			Formulated with molybdenum disulfide (MoS ₂) and graphite. Suitable for lubrication under low-speed heavy-load conditions.	
Ultra-High Temperature	<ul style="list-style-type: none"> ● Contain highly heat-resistant solid lubricants (e.g. graphite, boron nitride, and soft metal particles) in high concentrations. ● Best suited to seizure prevention under ultra-high-temperature conditions, which is beyond the capability of molybdenum-disulfide-based sprays. ● Typical applications include sliding nozzles and refractories at steel mills and stainless steel bolts and sliding parts used at high temperatures. 	Graphite Spray G <small>Allows up-side-down spraying</small> Code : 581332	220ml × 20	Black	Formulated with graphite and a tiny amount of synthetic oil. Dry lubrication takes over at high temperatures.	≧+600°C
		Sumitemp Grease Spray Code : 238136			420ml × 12	
		Sumipaste BN Spray Code : 033136	420ml × 24 (6×4)	White	Formulated with boron nitride and synthetic oil. Best suited to stainless steel bolts used at high temperatures.	≧+1,200°C