

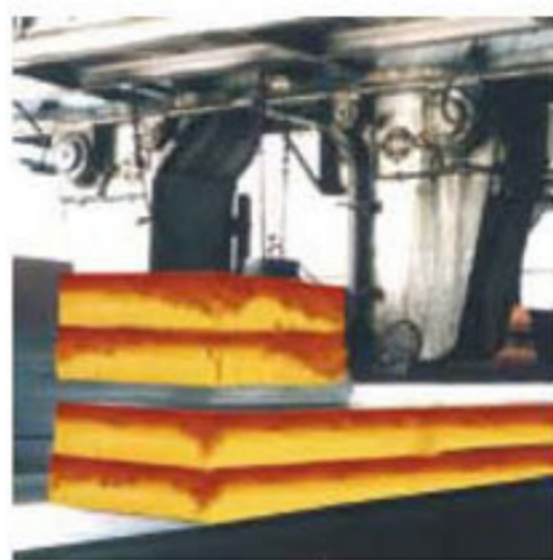
Classification	Product Name	※1		Thickener	Base Oil	Kinematic Viscosity of base oil 40°C	※2		Description	NET, Packing Unit, Code
		NLGI (worked penetration) 25°C, 60W	Appearance				Weld Load by Shell Four-Ball Test 1760rpm, 10sec	Approximate Operating Temperature Range		
Standard	Multi Grease EX	No.2 (270)	Brown	Lithium Complex Soap	Mineral Oil	154mm ² /s	2,452N	-20 ~ +200°C	A lithium complex soap grease formulated with an extreme pressure agent that has an excellent anti-seizure property.	400g×20 (Code : 279865) 16kg (Code : 279875) 180kg (Code : 279880)
		No.1 (329)								400g×20 (Code : 279965) 16kg (Code : 279975) 180kg (Code : 279980)
		No.0 (361)								16kg (Code : 280075) 180kg (Code : 280080)
Heavy Load	Sumiplex MP	No.2 (283)	Yellow	Lithium Complex Soap	Mineral Oil	154mm ² /s	3,923N	-20 ~ +200°C	A lithium complex soap grease formulated with an organomolybdenum compound that has excellent wear resistance and anti-seizure properties.	100g×20 (Code : 284201) 400g×20 (Code : 284265) 2.5kg×2 (Code : 284272) 16kg (Code : 284275) 180kg (Code : 284280)
		No.1 (325)								400g×20 (Code : 284165) 2.5kg×2 (Code : 284172) 16kg (Code : 284175) 180kg (Code : 284180)
		No.0 (365)								400g×20 (Code : 284065) 2.5kg×2 (Code : 284072) 16kg (Code : 284075) 180kg (Code : 284080)
	Sumiplex PS	No.2 (280)	Black	Lithium Complex Soap	Mineral Oil	99mm ² /s	3,089N	-20 ~ +200°C	A lithium complex soap grease formulated with molybdenum disulfide (MoS ₂) and an extreme pressure agent that has excellent wear resistance and anti-seizure properties.	400g×20 (Code : 275565) 2.5kg×2 (Code : 275572) 16kg (Code : 275575) 180kg (Code : 275580)
		No.1 (312)								400g×20 (Code : 275465) 2.5kg×2 (Code : 275472) 16kg (Code : 275475) 180kg (Code : 275480)
		No.0 (364)								16kg (Code : 275375) 180kg (Code : 275380)



▲For asphalt finishers.



▲For bearings in rotary kilns. (cement plants)



▲For centralized lubricating systems for high-temperature locations at ironworks.



▲For machines exposed to water splashes. (water jet bearings)

Classification	Product Name	※1		Thickener	Base Oil	Kinematic Viscosity of Base Oil 40°C	※2		Description	NET, Packing Unit, Code
		NLGI (worked penetration) 25°C, 60W	Appearance				Weld Load by Shell Four-Ball Test 1760rpm, 10sec	Approximate Operating Temperature Range		
Heat Resistant	Sumiplex L-MO	No.2 (274)	Black	Lithium Complex Soap	Mineral Oil	517mm ² /s	3,089N	-10 ~ +240°C	A lithium complex soap grease formulated with molybdenum disulfide (MoS ₂) that has excellent wear resistance and anti-seizure properties. Boasting exceptional heat resistance, this product withstands high temperatures up to 240 °C.	400g×20 (Code : 283565) 2.5kg×2 (Code : 283572) 16kg (Code : 283575) 180kg (Code : 283580)
		No.1 (315)								400g×20 (Code : 283465) 2.5kg×2 (Code : 283472) 16kg (Code : 283475) 180kg (Code : 283480)
		No.0 (362)								16kg (Code : 283375) 180kg (Code : 283380)
Light Color Type	Sumiplex BN	No.2 (276)	Light Yellow	Lithium Complex Soap	Mineral Oil	213mm ² /s	2,452N	-20 ~ +200°C	A lithium complex soap grease formulated with boron nitride that has an excellent anti-seizure property. Its light tone limits staining of the surrounding area.	400g×20 (Code : 275265) 2.5kg×2 (Code : 275272) 16kg (Code : 275275) 180kg (Code : 275280)
		No.1 (319)								400g×20 (Code : 275165) 2.5kg×2 (Code : 275172) 16kg (Code : 275175) 180kg (Code : 275180)
		No.0 (366)								2.5kg×2 (Code : 275072) 16kg (Code : 275075) 180kg (Code : 275080)
Other	Sumitec 101	No.2 (277)	Pale White	Lithium Complex Soap	Ether Oil	97mm ² /s	1,569N	-40 ~ +200°C	A lithium complex soap grease formulated with ether base oil that has excellent heat resistance, oxidation stability and high-temperature fluidity. Offers stable performance over a wide temperature range, from low to high.	2.5kg×2 (Code : 246672) 16kg (Code : 246675)
		No.1 (335)								2.5kg×2 (Code : 246572) 16kg (Code : 246575)



▲For standardization of lubricants on factory floors.



▲For standardization of lubricants at construction sites.

