

List Of General Bearing Grease

Product	Type	Dropping Point	NIGI NO	Service Temperature	Characteristics	Application
Multipurpose Lithium Grease	Lithium + mineral oil	182	1	-20 ~ 120°C	<ul style="list-style-type: none"> • Good water resistant • Good mechanical stability • Good oxidative stability • Good low temperature characteristics 	Applications in industrial ball and rolling bearings such as electric motor, automotive, tractors.
		190	2			
		195	3			
EP Lithium Grease	Lithium + mineral oil	170	00	-20 ~ 120°C	<ul style="list-style-type: none"> • Excellent EP and anti-wear properties • Good mechanical and thermal stability • Water resistance 	Applications in forging presses, conveyor bearings, mining and quarrying machinery ball and roller bearings under heavy loads, industrial gear cases.
		175	0			
		182	1			
		188	2			
		190	3			
Lithium Moly Grease	Lithium + mineral oil	182	1	-20 ~ 120°C	<ul style="list-style-type: none"> • Excellent EP and anti-wear properties • Good oxidative stability • Good mechanical stability 	Applications in mining and quarrying machinery, bearings under heavy loads and subjected to shock loading, coupling and gear cases
		192	2			
		195	3			
Lithium Complex Moly Grease	Lithium complex + mineral oil	282	2	-20 ~ 180°C	<ul style="list-style-type: none"> • Excellent EP and anti-wear properties • Good thermal stability • Excellent oxidative stability • Long service life 	Applications in large-scale electric motor bearings, heavily loaded bearings in high temperature.
		300	3			

Product	Type	Dropping Point	NIGI NO	Service Temperature	Characteristics	Application
EP Lithium Complex Grease	Lithium	268	1	-20 ~ 180°C	<ul style="list-style-type: none"> • Excellent EP and anti-wear properties • Good thermal stability • Excellent oxidative stability • Long service life 	Applications in steel mills roll bearing, mining and automotive, and the bearing operating under high temperature conditions.
	complex	280	2			
	+mineral oil	300	3			
Synthetic Hi-temp Grease	Urea +synthetic oil	310	2	-30 ~ 200°C	<ul style="list-style-type: none"> • Excellent thermal stability • Protection against corrosion • Outstanding oxidative stability • Long service life 	Industrial bearings in high temperature high load applications
600Degrees Hi-temp Grease	Complex soap+ semi-synthetic oil	280	2	-20 ~ 600°C	<ul style="list-style-type: none"> • Contain solid lubricant • Excellent EP and anti-wear properties • Excellent rust resistance • Outstanding heat resistant 	Industrial equipment subjected to high temperature and high load, such as steel ladle, rotary kiln bearing