

Product Name	Application	NLGI Grade	Thickner	Dropping Point, °C	Typical ambient operating temperature range, °C	Product Sizes	Colour
KLONDIKE nano Full Synthetic EP-1.5	KLONDIKE nano Full Synthetic EP-1.5 Grease is formulated for use in the most technical and demanding industrial, automotive, and heavy duty equipment applications. Supports a 45% reduction in equipment downtime.	1.5	Lithum Complex	260	minus 45 to 220	397 G nKL-GR1630 10/Case 15.9 KG nKL-GR1680 54.5 KG nKL-GR1685	Blue
KLONDIKE nano Calcium Sulfonate EP-1	KLONDIKE nano Calcium Sulfonate EP-1 Grease is formulated with calcium sulfonate and proprietary nanotechnology. Recommended for industrial, automotive, and heavy duty equipment applications.	1	Calcium Sulfonate Complex	316	minus 30 to 200	397 G nKL-GR4630 10/Case 15.9 KG nKL-GR4680 54.4 KG nKL-GR4685	Blue
KLONDIKE nano Calcium Sulfonate EP-2	KLONDIKE nano Calcium Sulfonate EP-2 Grease is formulated with calcium sulfonate and proprietary nanotechnology. Recommended for industrial, automotive, and heavy duty equipment applications.	2	Calcium Sulfonate Complex	316	minus 30 to 200	397 G nKL-GR4830 10/Case 15.9 KG nKL-GR4880 54.4 KG nKL-GR4885	Blue
Multi-Purpose Grease	Multipurpose Red Grease is recommended for greasing applications of plain bearings, rolling elements, antifriction bearings, bushings and pins.	2	Lithium	200	minus 25 to 135	397 G KL-GR0430 10/Case 15.9 KG KL-GR0480 54.5 KG KL-GR0485 181.8 KG KL-GR0490	Red
Ultra Tac EP-00 Synthetic Blend	Ultra Tac EP-00 Synthetic Blend is recommended for pressurized auto grease systems, industrial bearings operating at high speed, and where ultra-low T° limits the mobility of heavier grease.	0	Lithum Complex	218	minus 40 to 100	15.9 KG KL-GR0880 54.5 KG KL-GR0885 181.8 KG KL-GR0890	Red
Syn Tac EP-00 Synthetic	Syn Tac EP-00 Synthetic Grease is an extreme pressure, multi-purpose, semi-fluid lithium complex formulation fortified with PAO synthetic base oil, polymers, anti-wear agents, tackiness additives, and rust and oxidation inhibitors.	0	Lithum Complex	260	minus 45 to 120	54.5 KG KL-GR0985	Red
Ultra Tac EP-0 Synthetic Blend	Ultra Tac EP-0 Synthetic Blend is designed for heavy duty use in industrial, on- and off-road vehicle, and heavy equipment applications operating in extreme cold T° where NLGI 0 is specified.	0	Lithum Complex	220	minus 35 to 130	397 G KL-GR1030 10/Case 15.9 KG KL-GR1080 54.5 KG KL-GR1085 181.8 KG KL-GR1090	Red
Ultra Tac EP-1 Synthetic Blend	Ultra Tac EP-1 Synthetic Blend is designed for heavy duty use in industrial, on- and off-road vehicle, and heavy equipment applications operating in extreme cold T° where NLGI 1 is specified. NLGI GC-LB certified.	1	Lithum Complex	265	minus 35 to 160	397 G KL-GR1430 10/Case 15.9 KG KL-GR1480 54.5 KG KL-GR1485 181.8 KG KL-GR1490	Red
Ultra Tac EP-2	Ultra Tac EP-2 is designed for extreme duty use in a wide variety of industrial, on- and off-road vehicle, and heavy equipment applications where NLGI 2 is specified. NLGI GC-LB certified.	2	Lithum Complex	300	minus 25 to 160	397 G KL-GR1830 10/Case 1.8 KG KL-GR1848 6/Case 15.9 KG KL-GR1880 54.5 KG KL-GR1885 181.8 KG KL-GR1890	Red
Moly Tac Arctic Extreme Synthetic Blend	Moly Tac Arctic HD Synthetic Blend Grease is designed for high lubricating performance in extremely cold environments.	0	Lithium/Calcium	180	minus 45 to 100	54.5 KG KL-GR2285	Charcoal/ dark grey
Moly Tac EP-1	Moly Tac EP-1 is formulated with 3% molybdenum disulfide for use in heavy duty, shock loaded bearings and bushings in industrial or off-highway equipment where NLGI 1 is required.	1	Lithum Complex	260	minus 30 to 120	397 G KL-GR2430 10/Case 54.5 KG KL-GR2485	Charcoal/ dark grey
Moly Tac EP-2	Moly Tac EP-2 is formulated with 3% molybdenum disulfide for use in heavy duty, shock loaded bearings and bushings in industrial or off-highway equipment where NLGI 2 is required.	2	Lithum Complex	260	minus 20 to 140	397 G KL-GR2830 10/Case 15.9 KG KL-GR2880 54.5 KG KL-GR2885 181.1 KG KL-GR2890	Charcoal/ dark grey
Moly Tac Bentone High Temp EP-2	Moly Tac Bentone High Temp EP-2 is recommended for use in kiln car wheel bearings, furnace door bearings, heat exchange motor bearings, oven conveyors and other application where extremely high temperatures are encountered.	2	Bentonite Clay	unlimited	0 to 1000	181.8 KG KL-GR8890	Charcoal
Open Gear Grease	Open Gear Grease is engineered to protect extremely heavy loaded, slow moving, large open gear sets operating in severely challenging environments.	0	Lithium			15.9 KG KL-GR9080 54.5 KG KL-GR9085	
Open Gear Lubricant	Open Gear Lubricant is specially formulated to protect heavily loaded, slow moving, large open gear sets when used with spray type application system.		Lithium			15.9 KG KL-GR9280 54.5 KG KL-GR9285	
FOOD-GRADE EP-2 Grease	FOOD-GRADE EP-2 Grease is a specially formulated NSF H1 registered product for use in production facilities where incidental food contact may occur.	2	Aluminum Complex	260	minus 20 to 120	397 G KL-FG7030 10/Case	White