

- Retains consistency even under high heat and loading, resists thinning
- High water resistance and ability to seal out contaminants
- Revolutionary formulation ensures greatly extended re-lubrication intervals.
- Excellent corrosion resistance protects against premature wear



Orion 95+ is a highly advanced lithium complex lubricant engineered to retain consistency even at high temperatures. Orion's proprietary formula ensures excellent long term lubrication under normal and high temperature conditions. Orion's special engineered lithium complex thickener compensates for the softening encountered with conventional greases, retains consistency and enhances Orion 95+'s ability to maintain the high lubrication properties even under harsh conditions. This new breakthrough technology ensures the grease retains it's consistency in high load and impact conditions which ensures maximum protection and wear reducing capabilities.

Orion 95+ resists squeeze-out and by forming a protective outer film prevents contaminants entering the grease. With high water resistance and sealing abilities Orion 95+ will keep bearings and parts lubricated and protected for longer periods reducing the amount of lubricant used and time involved in lubrication.

Productive equipment is profitable equipment and Orion 95+ is a major breakthrough in contributing to increased productivity. This highly universal lubricant results can dramatically reduce inventories, down-time and maintenance costs.

TECHNICAL SPECIFICATIONS	
Appearance	Smooth Purple grease
Thickener	Lithium complex
Base fluid	Mineral oil
	Winter is synth base oil
Dropping point (ASTM D2265)	>250 °C
Water washout (IP 215, ASTM D1264) @ 38 °C	<1%
Dynamic corrosion resistance (IP 220)	0:0
Copper corrosion (IP112)	Pass
Shell Four Ball (IP239)	
Weld load	450kgs
Weld load	85kg
Timken OK load (IP236)	22.7kg. (50lbs)
dN factor @ 100 °C	
Deep groove ball bearing	500,000
Spherical/cylindrical bearing	200,000

ARTICLE NO. / UNIT		
L095A	NLGI 2	50 Kg
L095B	NLGI 2	18 Kg
L095D	NLGI 2	5 Kg
L095E	NLGI 2	400 gm
L095EL	NLGI 2	400 gm (Lube Shuttle)

ARTICLE NO. / UNIT		
L095F	NLGI 1	50 Kg
L095G	NLGI 1	18 Kg
L095I	NLGI 1	5 Kg
L095J	NLGI 1	400 gm

ARTICLE NO. / UNIT		
L095L	Winter NLGI 1	50 Kg
L095K	Winter NLGI 1	18 Kg
L095N	Winter NLGI 1	5 Kg
L095O	Winter NLGI 1	400 gm