

Superior Chemistry. Superior Performance.



GREASES

★ = Good
 ★ ★ = Excellent
 ★ ★ ★ = Superior

					
	Multi-Purpose Lithium Grease	Extreme Pressure Super Lithium Moly Grease	High Temp Multi-Purpose Wheel Bearing Grease	Multi-Purpose Marine Grease	Full Synthetic Ultra Multi-Purpose Grease
Anti-Wear Protection	★	★ ★	★ ★	★ ★	★ ★ ★
Low Temp Performance	★	★	★ ★	★ ★	★ ★ ★
EP Protection	None	★ ★	★ ★	★ ★ ★	★ ★ ★
Bearing Protection (High Dropping Point)	★	★	★ ★ ★	★ ★ ★	★ ★ ★
Water Wash Out - Marine	★	★	★ ★	★ ★ ★	★ ★ ★
GCLB Rated Chassis Lube	No	No	Yes	No	Yes
Dropping Point, °C (°F), Minimum	177 c° (350)F°	177 c° (350)F°	260 c° (500)F°	260 c° (500)F°	260 c° (500)F°
Oil Separation, % Loss Maximum	NA	10	2.5	3.5	10
Four Ball Wear, mm Scar Diameter	NA	0.60	0.55	0.60	0.60
Four Ball EP Weld Point, Minimum	NA	250	250	315	250
Timken OK Load	NA	45 lbs	50 lbs	60 lbs	55 lbs
Viscosity Index	49	50	90	90	140
Grade	NLGI Grade 2	NLGI Grade 2	NLGI Grade 2	NLGI Grade 2	NLGI Grade 2
Stock Number	713	733	723	60130	64049
Color	Amber	Black	Red	Blue	Purple

