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Super Green HPG

Super Green HPG is a premium high performance, EP, lubricating grease that has exceptional mechanical stability, very high load carrying capacity, and excellent water resistance. It has exceptional EP performance as evidenced by its Four Ball EP-Weld Point of 500 Kg and 65 lb Timken OK rating. Its water washout rating of < 3% makes it one of the most water resistant products available. Not only is it very water resistant but it's unique formulation gives it outstanding rust and corrosion resistance, even in the presence of high water and salt spray environments. It is truly a multi-purpose grease capable of handling high loads and giving long term protection under even some of the most hostile conditions.

This formulation is also environmentally friendly as it contains no heavy metals or other environmentally undesirable materials such as compounds containing – antimony, barium, lead, chlorine, phenols, phosphorous. This product is designed for all purpose use in Industrial, Construction, Farming, Mining, Marine, and Transportation applications.

- Industrial Machine Tools, Manufacturing Equipment, Conveyors, Packaging Equipment, Electric Motors, Paper Making Equipment, High Temp. Applications, Fork Lifts Water Pumps
- Construction Cranes, Dozers, Shovels, Graders, Loaders, Asphalt Spreaders, Rollers
- Farming Tractors, Combines, Loaders, Accessories, Pumps, Machine Shops, Wagons
- Mining Mining Equipment, Pumps, Cranes, Shovels, Pulleys
- Marine Pumps, Cable Lubricant, Winches, Bearings, Slides, Salt Water Corrosion Protection
- Transportation Bearing Grease, Fifth Wheel Grease, King Pins, Water Pumps, General Chassis

Typical Properties

Color	Green
Texture	Smooth
Thickener Type	Overbased Calcium Sulfonate
NLGI Grade	2
Penetration @ 77 F, ASTM D 217, 0.1 mm Worked 60 Strokes	270
Base Oil Properties, Viscosity SUS @ 100 F	600
Viscosity Index	95
Dropping Point, ASTM D-2265, F	> 550
4 Ball EP Test, ASTM D-2596, Weld Point, Kg	500
Timken OK Load, ASTM D-2509, lbs	65
Rust Test Rating, ASTM D-1743	Pass
Water Washout, ASTM D-1264, @ 175 F, % loss	2.75
Wheel Bearing Leakage, ASTM D-1263, Modified @ 325 F, grams	0.4