



SYN MOLY GREASE

It is a synthetic-based grease with calcium sulfonate, EP and AW, for use in heavy work, resists impact and extreme pressures, high resistance to salt water and corrosive environments.

With an approximate Timken load of 65 lbs and fortified with Moly Mos2. SYN MOLY GREASE is used for the most severe applications in road equipment, boat fleet, construction, mining, oil industry and all industrial applications. Operating range from -12 to 136 degrees Celsius. With a surprising greasing cycle of 10 to 1 over conventional greases, excellent resistance to water, it can even work submerged in it without losing its lubricity properties, absolute tolerance to oxidation and unmatched adhesiveness at high RPM. SYN MOLY GREASE meets and exceeds the required demands of the ASTM D 4950 test, achieving the GC-LB classification by the National Institute of Lubricating Greases. (NLGI)

TECHNICAL CHARACTERISTICS

Product Number	951 TB	951TA	Test Method
Thickener Type	Synthetic- Calcium Sulfonate Complex		
Texture	Smooth	Smooth	Visual
Color	Gray, Black	Gray, Black	Visual
NLGI Grade	1	2	ASTM D217
Worked Penetration@25°C	320	282	ASTM D217
Drop Point, °F	+500	+550 min	ASTM D2265
Viscosity@40°C, cSt	461	461	ASTM D445
Viscosity@100°C, cSt	30.2	30.2	
Viscosity@100°F, SUS	2474	2474	
Viscosity@210°F, SUS	148.2	148.2	
Wheel Bearing Leakage, gm	4.5	2.5	ASTM D1263

MADE IN USA

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Highland, United States.