

Product Data Sheet

Prestige MP

Description and Applications

Saheli Prestige MP is a series greases are multipurpose high quality lithium soap based grease for use in a wide range of heavy-duty on-road trucking and automotive applications. These are manufactured from high quality solvent refined base oils and performance additives to provide good structural stability, resistance to water washout and effective protection from wear and corrosion.

Saheli Prestige MP greases are available in NLGI 1, 2 and 3.

Features and Benefits

- Improved mechanical stability and resistance to softening ensures long lubricant life and prevents leak out of bearings
- Good corrosion protection and resistance to water washout resulting in improved component protection and equipment life
- Good low temperature fluidity/pumpability even in cold weather making it ideal for use in centralized lubrication systems on vehicles as well as industrial applications
- High drop point ensures extended operating range of up to 120°C.

Applications

- Wheel bearing and chassis component lubrication applications in heavy duty trucking and automotive vehicles
- General lubrication of axles, ball joints, universal joints, power take-offs, king pins, bushings and disc brakes
- Other automotive and industrial applications where calcium and sodium based grease are not suitable for use

Test Parameters	Test Method	Typical Results		
Prestige MP	ASTM D4950	NLGI1	NLGI2	NLGI3
Consistency, worked 60X	ASTM D217	325	280	235
Consistency, worked 100000X (change)	ASTM D217	15	20	26
Base Oil Viscosity @ 40°C	ISO 12058	102	100	98
Dropping Point °C	IP 396	186	192	194
Oil Separation, mass %	ASTM D1742	7	3	1
Copper Corrosion 24hrs @ 100°C	ASTM D4048	1b	1b	1b
Oxidation Stability (100hrs)	ASTM D942	0.25	0.25	0.25
Rust Protection	D1743	Pass	Pass	Pass