

广州孚润 400-992-6811

## CLARETECH AUTOLUBE MPM

### DESCRIPTION

**ClareTech Autolube MPM** is a fully synthetic grease for use in industrial and automotive industries to suit a variety of applications including jointed connections, spindle couplings and sliding components. Due to the enhanced Extreme Pressure & Anti Wear properties, Autolube MPM is particularly suitable for the lubrication of components under high contact loads.

Ford Release No: WSD M1C 234 A2.

### BENEFITS

- Special sliding properties
- High oxidation resistance
- High water resistance
- Good pumpability
- No fibres
- Non-hazardous
- Low oil separation
- Wide temperature range
- Addition of Molybdenum Disulphide

### TYPICAL CHARACTERISTICS

Consistency	NLGI grade No. 2	
Colour	Grey / Black	
Thickener	Non-soap / Inorganic	
Worked Penetration @ 25 °C	265 – 295	(IP50)
Drop Point	Infusible	(IP376)
Base Oil type	Fully synthetic oil	
Viscosity @ -40 °C	7890 cSt	(IP71)
+40 °C	31 cSt	(IP71)
+100 °C	6 cSt	(IP71)
Solid Lubricants content	23%	
Working Temperature Range	-50 °C to +230 °C	
Flow Pressure @ -35 °C	< 1400 mbars	(Din 51-805)
Flash Point	235 °C	(IP34)
Pour Point	-68 °C	(IP15)
Water Washout	2.95%	(ASTM D1264)
Copper Corrosion 24hrs @ 100 °C	1B	(IP112 / ASTM D130)
Oil Separation 18hrs @ 100 °C	3.4 %	(IP121)

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