

Auto G 35 MV 2

Synthetic grease for Plastic to Plastic Components & Precision Bearings



YOUR BENEFITS

- Long life lubrication.
- Most suited for plastic to plastic, plastic to metal & metal to metal substrates.
- For moderate movements and light loads.
- Compatible with most plastics and elastomers due to chosen PAO oil blend.
- Very low co-efficient of friction.
- Guards against corrosion.
- Chosen additives to give maximum performance.

APPLICATION

- Auto interiors like dashboards, Door latches & handles & other Automobile ancillaries.
- For timers, track-rod joints, wiper motors, steering roll connectors.
- For lubrication of small gears used in automotive engineering for electrical adjustment mechanisms eg. Window lifters, sun roofs, seats, head - lamps, fan flaps. Small gear motors in coffee vending machines.
- For timers, track-rod joints.
- Can be used for sliding parts, guide ways, Bowden cables, door locks, rolling bearings in small motors, fans, pumps, tooth flanks with plastic/plastic (e.g. POM, PA & PE) or plastic/metal material combinations components under moderate speeds to light loads.
- For lubrication of plastic to plastic, metal to metal to plastic combination components under moderate speeds and light loads.

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CHARACTERISTICS	TEST METHOD	UNIT	TECHNICAL VALUES
Appearance	Visual	-	Smooth
Colour	Visual	-	Beige
Base	-	-	Lithium
Base Oil	-	-	Polyalphaolefin
Base Oil Viscosity @ 40°C	ASTM D 445	cSt	30-35
Base Oil Viscosity @100 °C	ASTM D 445	cSt	5 - 7
NLGI Grade	-	-	#2
Worked Penetration	ASTM D 217	0.1 min	265-295
Dropping Point	ASTM D 2265	°C	>=190
Evaporation Loss 24 h @ 100°C	ASTM D 972	%	2 max
Oil Separation 24 h @ 100°C	ASTM D 6184	%	5 max
Copper Strip Corrosion Test	ASTM D 4048	Rating	1a (No Corrosion)
Operating Temperature Range	-	°C	-50/+140

CTM:-Corporate Test Method

The values quoted above are typical and do not constitute a specification.

INDUSTRY:

Automotive

PACK SIZE:

20 kg Bucket

180 kg Drum

SHELF LIFE:

24 Months

Marginal variation in shade can be expected from batch to batch. The color has no effect on the lubricating properties of the product. MSDS available on request. Due to continual upgradation of products above data is subject to change without notice.

This supersedes our previously issued data sheets.

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