SERVO[®] product data sheet SERVO FORCE GREASE



GRADES AVAILABLE – SERVO FORCE GREASE

DESCRIPTION

Servo Force Grease is developed for wheel bearing lubrication of all Force Motors vehicles. It is a premium quality, lithium soap, multipurpose grease. The grease is manufactured from high viscosity index base oils and select additives with superior performance benefits.

PERFORMANCE BENEFITS

- Excellent resistance to water washout
- Superior oxidation and structural stability
- High degree of antirust and anticorrosion properties.
- Give outstanding performance under varying operating conditions.
- Suitable for lubrication under sub-zero (-25°C) to reasonably high (140°C) temperature conditions.

APPLICATION

This grease is specially developed for the lubrication of antifriction bearings of Force Motors Vehicles to give longer service life.

The grease has been evaluated for wheel bearing applications for automotive purposes.

PERFORMANCE STANDARDS

Meets specification of Association of American Railroads (AAR-M-942-81) with deviation in consistency and passes SKF Emcor corrosion test and WD-17-MISE-92 specifications.

APPROVAL:

Servo Force Grease is approved by M/s. Force Motors Ltd as Genuine Grease for use in the vehicles manufactured by them.

CHARACTERISTICS

GRADE	Servo Force Grease
NLGI No.	3
Colour	Brown
Structure	Smooth
Soap Type	Lithium
Worked Penetration @ 25°C, (60 Strokes)	220-250
Drop Point, °C, Min.	180

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

Technical Services Dept., Indian Oil Corporation Ltd.,G-9,Ali Yavar Jung Marg, Bandra (E), Mumbai–400 051 **E-Mail:** tservices@indianoil.co.in OR tech_services@indianoil.co.in