



TECHNICAL DATA SHEET

GearMate® 1000 Aerosol LUBRICANT FOR OPEN APPLICATIONS

Whitmore® GearMate® 1000 Aerosol is specially formulated for use on open applications such as open gears, slides, chains, tenter and stenter frame adjustment screws, etc. GearMate 1000 Aerosol assures a smooth, long-lasting coating. Its black color assists in proper coverage. It does not have to be heated.

GearMate 1000 Aerosol resists heat and pressure will not wash off and remains in place after repeated working.

BENEFITS:

- WILL NOT EMULSIFY IN WATER - ideal for applications and components exposed to rain, ice, and snow.
- GOOD LOAD-CARRYING ABILITY - protects during shock loading against scuffing and seizure.

APPLICATION:

The coating that is formed by GearMate 1000 Aerosol meets the Falk viscosity requirements.

Use GearMate 1000 Aerosol where infrequent lubrication doesn't justify installation of an automatic lubrication system.

| | TYPICAL CHARACTERISTICS |
|--|----------------------------|
| Fluid type | Petroleum oil and solvents |
| Specific Gravity, g/cc @ 60°F (15.5°C) | 1.04 |
| Thickener Type | None |
| Color, Appearance | Black, Sticky, Semi-fluid |
| Propellant | Hydrocarbon |
| Spray pattern | 2 to 4-inch cone |

The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.

PACKAGING

Aerosol Cans
12 per case

For warranty information, scan the QR code.

whitmores.com

Made in the USA in an ISO 9001:2015 and ISO 14001:2015 Facility

