

Non-Carbonizing  
Silicone Grease Lubricant

# BLUE MONSTER<sup>®</sup>

## Formulated for Extreme Performance

## B.M.F.G. Faucet Grease Lubricant

Blue Monster B.M.F.G. is a premium non-carbonizing silicone grease engineered to deliver long-lasting lubrication and protection in high-temperature, high-load, and chemically demanding environments. Unlike conventional greases that oxidize or carbonize under heat, Blue Monster B.M.F.G. maintains stability and performance over extended service interval reducing component wear.

Designed for industrial, automotive, electrical, plumbing, heating and OEM applications, Blue Monster B.M.F.G. resists breakdown across a wide temperature range while remaining inert to most plastics, elastomers, and metals. Its non-carbonizing formulation prevents the formation of hard deposits and varnish, ensuring smooth operation and reliable sealing even after prolonged exposure to heat.

Blue Monster B.M.F.G Certification(s) – NSF/ANSI 61 & 372, NSF Nonfood H-1

NSF/ANSI 61 & 372 - meet both leaching limits (NSF 61) and strict lead content rules (NSF 372), providing comprehensive safety for drinking water systems.

NSF Nonfood H1 refers to lubricants approved for incidental contact with food in food processing facilities, meaning they're safe if they accidentally touch food but aren't meant for direct food application; they must meet strict safety standards, be tasteless, odorless.

### Key Benefits

- **Non-Carbonizing Performance:** Stays clean under heat—no coking, charring, or residue buildup.
- **Wide Temperature Stability:** Performs reliably from low temperatures to extreme heat.
- **Material Compatibility:** Safe for use with plastics, rubber, and metals.
- **Moisture & Chemical Resistance:** Excellent protection against water washout and many chemicals.
- **Extended Service Life:** Reduces re-lubrication frequency and maintenance labor.



Nonfood Compounds  
Program Listed H1  
173265

Certified to  
NSF/ANSI 61 & 372



### Typical Applications

- O-rings, gaskets, and seals
- Electrical connectors and insulating components
- Valves, bearings, and sliding mechanisms
- Automotive and industrial assemblies exposed to heat

### Typical Properties

Base Oil:	Polydimethylsilicone
Color:	Translucent White
N.L.G.I. Grade:	3
Penetration (ASTM D-217):	220-250
Flash Point, EF (ASTM D-92):	570°F
Dropping Point, EF (ASTM D-566):	None
Pour Point, EF (ASTM D-97):	-55°F
Water Washout, % (ASTM D-1264):	0.25
Dielectric Strength, @ 25EC, volts/mil:	800
Specific Gravity, @ 25EC:	0.97

Cat #	Description	Case Pack	Weight
71080	B.M.F.G. 3 oz. faucet grease	12	2.5 lbs.

For Material Safety Data Sheets, contact Mill-Rose or download directly from the Mill-Rose Clean-Fit website.



**MILL-ROSE**  
Clean-Fit Products

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