

FS Spectra Lube Blue Grease

Description

FS Spectra Lube Blue is a premium polyurea-thickened lubricating grease made with a high-quality base oil and selected additives. The new generation polyurea formula boasts a high dropping point in excess of 500°F. It exhibits superior shear stability, corrosion resistance, and load-carrying ability. Pumpability is outstanding; it works well in centralized lube systems even in cold temperatures.

Features and Benefits:

- Unsurpassed mechanical stability
- Extreme pressure additives
- High-temperature dropping point
- Pumpability in all temperatures
- Resistance to water washout
- Phenomenal long-life bearing performance
- Meets NLGI GC-LB performance criteria

Recommended Use:

- Applications requiring extended service intervals
- Agricultural, automotive, and industrial chassis and wheel bearing applications
- Roller bearing applications
- Sliding applications
- Disc brake-equipped wheel bearing applications
- Highly loaded industrial applications

Storage and Handling:

- Tube should be stored upright at all times.
- If grease left in grease gun: Depressurize, wipe clean, and store in a clean, cool, dry place.
- Avoid prolonged storage; inspect if more than one year old.
- Storage life up to five years.
- Store in cool, dry indoor area that does not exceed 86°F and remains above 32°F.
- Do not store near heat source or expose to direct sunlight.
- Store in original packaging or container and keep container closed until time to use.
- Wipe lid or cover clean before opening.
- Always use clean tools and dispensing equipment.
- Close or cover container after use.

Product Availability:

FS Spectra Lube Blue #2

120# KEG(9)	Item #074149
30TUBE CS (48)	Item #074135
35# PL (36)	Item #074148
400# DR (4)	Item #074150

Typical Properties:

Test / Description	Specification
NLGI Grade	2
Thickener Type	Polyurea
Color	Blue
Texture	Smooth
Penetration: Worked, 60 strokes	265-295
Dropping Point, °F	>500
Base Oil Data: Viscosity, cSt @ 100°C Viscosity, cSt @ 40°C	12 100
Corrosion Protection	Pass
Water Washout, % Loss at 79°C/175°F	<10%
Four Ball Wear Scar, mm	0.54
Four Ball Weld Load, kg	315
Timken OK Load, lbs.	45
Copper Corrosion	1b