

# FS SPECTRA LUBE® BLUE

## PREMIUM EP/AW, ALL-SEASON, MULTIPURPOSE GREASE

FS Spectra Lube Blue is a premium polyurea-thickened lubricating grease formulated with a high-quality base oil, antioxidants, corrosion inhibitors, and extreme-pressure/anti-wear (EP/AW) and other additives. It features a high dropping point in excess of 500°F and exhibits superior shear stability, corrosion resistance, and load-carrying ability. Cold-temperature pumpability is outstanding, making it a great choice for centralized lube systems. It has a distinctive blue color, making it easy to identify.

FS Spectra Lube Blue is an excellent multipurpose performer. In high-speed bearing applications, it has been proven to last longer, requiring less frequent re-lubrication. Superior pumpability makes it particularly well suited to machinery with centralized lube systems. Specific applications include electric motors, automotive chassis points and wheel bearings, high-speed bearings, ball bearings, roller bearings, farm implements, construction machinery, and more.

## APPLICATIONS

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

## BENEFITS & FEATURES

Superior corrosion and rust protection to extend equipment life.

Excellent resistance to shock loads.

Outstanding thermal resistance to provide superior lubrication and wear protection at high temperatures.

Superior protection against leakage, dust, and water with enhanced sealing characteristics.

Unsurpassed mechanical stability.

Pumpability in a wide temperature range.

Excellent resistance to water washout.

Excellent long-life bearing performance.

Carries NLGI's highest automotive chassis and wheel-bearing lubricant classification, GC-LB.

## GRADE AND PACKAGING

FS Spectra Lube Blue is available in NLGI No. 2 and packaged in 120-lb kegs, 35-lb pails, and 14.5-oz tubes.



# GREASE COMPATIBILITY CHART

I = Incompatible

C = Compatible

BC = Borderline Compatible

	Aluminum Complex	Barium	Calcium	Calcium 12-Hydroxy	Calcium Complex	Bentone (Clay)	Lithium	Lithium 12-Hydroxy	Lithium Complex	Polyurea	Sodium
Aluminum Complex		I	I	C	I	I	I	I	C	I	I
Barium	I		I	C	I	I	I	I	I	I	I
Calcium	I	I		C	I	C	C	BC	C	I	I
Calcium 12-Hydroxy	C	C	C		BC	C	C	C	C	I	I
Calcium Complex	I	I	I	BC		I	I	I	C	C	I
Bentone (Clay)	I	I	C	C	I		I	I	I	I	I
Lithium	I	I	C	C	I	I		C	C	I	I
Lithium 12-Hydroxy	I	I	BC	C	I	I	C		C	I	I
Lithium Complex	C	I	C	C	C	I	C	C		I	I
Polyurea	I	I	I	I	C	I	I	I	I		I
Sodium (Soda Base)	I	I	I	I	I	I	I	I	I	I	



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