



Cotton Picker Spindle Grease

General Description

A special performance grease made with a lithium thickener, containing superior performance attributes, especially in relation to protection against corrosive wetting agents, defoliant and plant juices.

Cotton Picker Spindle Grease contains anti-wear additives and water repellents that are reinforced with rust, corrosion and oxidation inhibitors.

The NLGI consistency (#00) provides consistent flow for optimum protection.

Expect excellent performance in these applications:

Most current picker makes or models requiring grease, including:

- John Deere 9900, 9910, 9930, 9940, 9960 and 9965
- Case IH 782, 1822, 1844, 2022, 2044, 2055 and 2155

Features and Benefits

- **Flow Performance:** The semi-fluid formula provides excellent flow performance, even in colder temperatures.
- **Extra Spindle Protection:** The unique additive combination provides extra protection against corrosive wetting agents, defoliant and plant juices.
- **Anti-wear Performance:** The anti-wear additives extend equipment life.

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Typical Applications

Cotton Picker Spindle Grease meets or exceeds the following performance specifications:

- **John Deere**
JDN-305
JDN-360
- **International Harvester**
IHB-27

Typical Properties

NLGI Grade (approx.)	#00
Soap Type	Lithium
Additives Present	R&O, & AW
Color	Green
Texture	Smooth
Dropping Point, °F	350
Unworked Penetration	410
Worked Penetration	400-430
Base Oil Viscosity	
Viscosity @ 40°C, cSt	20
Viscosity @ 100°C, cSt	3.7
Operating Temp Range °F	23 to 260

The typical properties listed reflect the general characteristics of the product and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

Health & Safety

A complete safety data sheet is available by calling 1-651-355-8438 or visit cenex.com/sds-library.