

COTTON PICKER SPINDLE GREASE

General Description

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

Cotton Picker Spindle Grease contains antiwear 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:

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, defoliants and plant juices.

Anti-Wear Performance: The anti-wear additives extend equipment life.

Typical Application

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
Mineral Oil & Additives	
Viscosity @ 40°C, cSt	20
Viscosity @ 100°C, cSt	3.7
Operating Temp Range °F	23 to 260

Normal batch-to-batch variations should be expected, these properties reflect general characteristics, not manufacturing specifications.

Health & Safety

A complete material safety data sheet is available upon request. Avoid prolonged or repeated skin contact. Wash clothing and exposed areas with soap and water. Don't pollute.

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