



COTTON PICKER SPINDLE GREASE

SUPERIOR LUBRICANT FOR COTTON PICKER SPINDLES

A PRODUCT OF LUBRICATING SPECIALTIES COMPANY

Product Description

COTTON PICKER SPINDLE GREASE is a high quality semi-fluid grease developed especially for the critical lubrication of cotton picker spindle heads.

This is a green, smooth textured grease made from high quality base oils and lithium 12-hydroxy stearate thickener fortified with rust and oxidation inhibitors.

This grease is formulated with a low viscosity base oil providing excellent low temperature characteristics designed to assure complete lubrication and ease of starting in cold weather.

COTTON PICKER SPINDLE GREASE is designed to be viscous enough to give positive lubrication through the full service period.

Applications & Uses:

- Recommended for all grease lubricated cotton pickers such as John Deere, and J.I. Case-International Harvester.

Features & Benefits:

- Low running torque.
- Protects spindle and bearings from wear.
- Provides easy starting of machine - prevents "chatter".
- Eliminates downtime during harvest.
- Water resistant - provides rust protection.
- Meets John Deere requirements for Cotton Picker Spindle Grease.
- Minimal tendency for leakage from bearings reducing cotton staining.

Typical Test Data

TEST, NLGI GRADE	ASTM	00
Penetration @ 77 ° F.	D-217	400-430
Penetration @ 20 ° F.	D-217	380
Dropping Point, °F.	D-2265	380
Soap Type	----	Li12HSA
Color (dyed)	----	Green
Appearance	----	Buttery
Odor	----	No Pungent Odor
Base Oil Viscosity:		
cSt. @ 40 °C.	D-445	21
cSt. @ 100 °C.	D-445	4.2
Pour Point	D-97	-30
Viscosity Index	D-2270	Typical 40

* CONTAINS HIGH PERFORMANCE ADDITIVE CHEMISTRY.
VALUES SHOWN HERE ARE TYPICAL AND MAY VARY.

TECHNICAL PRODUCT INFORMATION

PRODUCT CODE: 50032

© 1928-2017 Lubricating Specialties Company. All rights reserved.
LSC® Lubricating Specialties Company Hallmark is trademark owned
by Lubricating Specialties Company.
Lubricating Specialties Company | 562.776.4000 | www.lsc-online.com
MADE IN U.S.A.

08.17