



Landing Gear Grease

Rheolube® 374A

Meets MIL-PRF-32014 as specified by Boeing.

PRODUCT OVERVIEW

Rheolube® 374A is a fully synthetic aviation grease that meets the stringent MIL-PRF-32014 specification and is approved for use in the landing gear of Boeing's wide-body aircrafts.

This specialized grease was formulated to lubricate and significantly reduce wear of landing gear trunnion pins under high impact loads. Rheolube® 374A ensures reliable operation of the landing gear over a wide temperature range, while also offering excellent corrosion protection and good water resistance.

Rheolube® 374A is competitively priced and is compatible to be mixed with other MIL-PRF-32014 spec greases.

PACKAGING OPTIONS

Rheolube® 374A is available in:

- 400 gram cartridge
- 1.75 pound jar
- 6.5 pound pail
- 35 pound pail

Please contact us at orders@nyelubricants.com for more information.



LUBRICANT CHARACTERISTICS

- Superior wear protection
- High load carrying capacity
- Wide temperature range (-54 to 177°C)
- Excellent corrosion protection
- Good water washout resistance

LUBRICANT PROPERTIES

Properties	Rheolube® 374A	Test Method
Chemistry	Lithium Soap / PAO	
Temperature Range	-54 to 177°C	
Kinematic Viscosity	40°C	121 cSt
	100°C	16.9cSt
Viscosity Index	159	ASTM D-2270
Flash Point	276°C	ASTM D-92
Evaporation	24 hrs, 100°C	0.29%
Copper Corrosion	24 hrs, 100°C	1B, Slight Tarnish
Water Washout	1hr, 41°C	3.2%

