

Gearhead	Lubricant	Description
All Stealth Gen II gearheads	Mobil SHC630	Wide temperature synthetic oil for gears and bearings. Orange in color.
Stealth Gearheads GenI after July 2002	Mobil SHC630	Wide temperature synthetic oil for gears and bearings. Orange in color.
Stealth Gearheads until July 2002	Synthetic Nyogel 792D*	Wide temperature synthetic grease for gear trains, gear motors and planetary gears. White in color.
PV Gearheads	Synthetic Rheolube 363AX-1*	Formulated for wide temperature stability and to reduce oil separation. Olive to light brown in color.
PG & RA (60 & 90) after 2002	Mobil 28	Wide temperature synthetic grease for gears and bearings. Red in color.
PG & RA (115 and larger) after July 2002	Synthetic Nyogel 792D*	Wide temperature synthetic grease for gear trains, gear motors and planetary gears. White in color.
PG & RA until July 2002	Mobil 28	Wide temperature synthetic grease for gears and bearings. Red in color.
Stealth Gearheads (142 frame size & larger, as needed)	Synthetic Gear Oil 345 *	Formulated for wide temperature service and heavily-loaded applications
NEMA Gearheads	Synthetic Rheolube 363AX-1*	Formulated for wide temperature stability and to reduce oil separation
Vacuum-Rated	Synthetic Nyogel 717C*	Vacuum rated and useful for high temperature electrical contacts.
Low Temperature Applications	Synthetic Fluoroether Grease 899S-1*	High Temperature stability and wide temperature fluidity

\*Manufacturer: Nye Lubricants