

AVIATION OILS—OIL DRAIN SYSTEMS



NYCO TURBONYCOIL 600 TURBINE OIL

TURBONYCOIL 600 is a standard lubricating oil with a viscosity of 5 cSt at 100°C based on high thermal stable polyol esters, and fortified with carefully selected antioxidant, antiwear and anti-corrosion additives.

Applications: • Turbine oil for military and civil aircraft and helicopters • Accessories (APUs, starters, IDGs, THS, propellers) • Stationary industrial applications (aero-derivative gas turbines)
 Quart.....P/N 08-17328
 Case of 24.....P/N 08-17332

NYCO GREASE GN 22

NYCO GREASE GN 22 is a NLGI 2, clay-thickened grease, based on a synthetic hydrocarbon oil with a viscosity of 7 cSt at 100°C. It is resistant to corrosion, oxidation and contains anti wear/extreme pressure additives. It can be used from -65°C to +177°C.

Applications: • Multipurpose airframes (doors, flaps, slats, THS, bearings, etc.) • Landing gears • WheelsP/N 08-17292

NYCO GREASE GN 148

NYCO GREASE GN 148 is a NLGI 2 Grade, multipurpose aircraft grease, based on a blend of synthetic diester oils and synthetic hydrocarbon base stock and thickened with a complex lithium soap. It is fortified with anticorrosion, antioxidant and strong extreme pressure and anti-wear additives.

Applications: • Multipurpose airframes (doors, flaps, slats, THS, bearings, etc.) • Landing gears • Wheels.
 P/N 08-17293



NYCO GREASE GN06

Applications:

• Low speed and sliding motion parts • Airframe multipurpose grease (doors, slaps, flaps, landing gear, etc.)
 400G Cartridge.....P/N 08-17625



NYCO GREASE GN 15

Applications:

• Airframe multipurpose grease (doors, flaps, slaps, landing gear, etc.) • Anti-friction bearings, plain bearings & gearboxes • Can be technically replaced by the synthetic grease Nyco Grease GN 148
 400G Cartridge.....P/N 08-17588



NYCO LUBE 3525

Mineral lubricating oil for helicopter gear and transmission boxes – Extreme Pressure

Quart.....P/N 08-17623
 20L Pail.....P/N 08-17626
 Case of 24 Quarts.....P/N 08-17622



NYCO GN 3058 GREASE

NYCO GREASE GN 3058 The high-temperature range grease for longer wheel bearing life, is a white lithium complex thickened synthetic grease designed to operate in salty and humid environment in a very wide temperature range going from -54°C to +175°C.

Applications: • Wheels • Landing gears • Heavy loaded systems

400G Cartridge.....P/N 08-17290
 1 kg Can.....P/N 08-17289
 35lb Pail.....P/N 08-17291



DISPOSABLE FOLDING OIL FUNNELS

These disposable funnels are very popular among aircraft owners and pilots for adding engine oil. They store flat, clean and dry in a reclosable bag, and eliminate the messy cleaning when using a regular funnel. Also ideal for brake fluid, resins, and paints. Furnished in pack of 10 funnels.

Pack of 10.....P/N 08-00040



DRIP TRAP - OIL ABSORBENT

Drip Trap is a mat made of corn stalks which captures oil, coolant, and other aviation fluids that can drip from the aircraft. Drip Trap measures 20" x 20" and can absorb up to 6 quarts of oil. It won't blow away, can be driven on, won't tip over like a drip pan, and can be walked on without tracking the fluids on the hangar floor. Excellent for use with aircraft, cars, SUV's, trucks, motorcycles and in shops. When Drip Trap is fully saturated just dispose of it and replace. Drip Trap is the environmentally friendly and economical way to capture and contain drips and spills.

P/N 13-04950



SUPER FLEXI-SPOUT

Works great for hard to reach areas. Dual threading fits most sized containers. Perfect for adding motor oil, anti-freeze, transmission and windshield washer fluid.....P/N 14-00707



OIL SAVER FUNNEL

The OIL-SAVER is simple in appearance, but a great deal of research has gone into its design. It consists of a basic rectangular funnel that's molded to hold six inverted oil bottles, the contents of which gradually drain out and into the depository of choice -- usually another oil bottle, leaving the plastic bottles clean enough for recycling. And with thousands of funnels already in use, they have proven to be versatile, practical tools that allow you to save money and recycle.

Color	Part No.	Price	Color	Part No.	Price
Red	08-07391	---	Green	08-07535	---
Orange	08-07533	---	Blue	08-07536	---
Yellow	08-07534	---	White	08-07537	---

NYCO 65 VASELINE

NYCO 65 Vaseline is a stiff, rather tacky petrolatum (heavy mineral paraffin wax), with a melting point in the range 45 to 60°C. It is not aggressive to any metal or alloy.

1 Kg Can Single.....P/N 08-17661
 1 Kg Case of 24.....P/N 08-17660
 100g Tube Single.....P/N 08-17663
 100g Tube Case of 12.....P/N 08-17662

NYCO 83483 FLUID

NYCO 83483 is an homogenous mixture of pure petrolatum Vaseline and 50% of fine molybdenum disulphide powder. Molybdeum disulfide is a solid lubricant especially suitable for use at high temperature (up to 430°C) or under high load.

1 Kg Can Single.....P/N 08-17667
 1 Kg Case of 24.....P/N 08-17666

NYCO GREASE GN GA 47

NYCO Grease GN GA 47 is a homogenous mixture of pure petrolatum and 50 % of micronized graphite. It is a fairly good electrical conductor.

1 Kg Can Single.....P/N 08-17665
 1 Kg Case of 24.....P/N 08-17664

HYDRAUNYCOIL 42

Hydrauncoil FH 42 is a synthetic hydraulic fluid based on PAO and esters with a viscosity of 7 cSt at 40°C. It is designed to operate in the temperature range -54°C to +200°C without air intake for a long period of time without significant evaporation or change in viscosity.

1 Qt Can Single.....P/N 08-17677
 1 Qt Case of 24.....P/N 08-17676

NYCO HYDRAUNYCOIL FH 51

NYCO Hydrauncoil FH 51 Petroleum Hydraulic Fluid is a petroleum-based hydraulic fluid with a viscosity of 14 cSt at 40°C. It contains antioxidant, anti-corrosion and anti-wear additives. Hydrauncoil FH 51 has an extremely wide operating temperature range (from -54°C to +135°C in air-tight circuits and -54°C to 90°C in open circuits) with a viscosity index exceeding 300. It is micro-filtered and is supplied with a controlled level of contaminant.

1 Qt Can Single.....P/N 08-17679
 1 Qt Case of 24.....P/N 08-17678

NYCO HYDRAUNYCOIL FH 2

NYCO Hydrauncoil FH 2 is a synthetic hydraulic fluid based on a blend of PAO and diesters, with a viscosity of 15 cSt at 40°C and a viscosity index of 125.

1 Qt Can Single.....P/N 08-17675
 1 Qt Case of 24.....P/N 08-17674

NYCO 7870

NYCO 7870 is a mineral lubricating oil with a viscosity of 10 cSt at 40°C. It is inhibited against oxidation and corrosion.

20L Pail.....P/N 08-17668

TURBONYCOIL 3516

NYCO Turbonycoil 3516 is a mineral turbine oil blended from mineral naphthenic base stocks and anti-oxidant additives, with a viscosity of 3 cSt at 100°C. It retains a low viscosity at very low temperature, down to -60°C.

1 Qt Can Single.....P/N 08-17673
 1 Qt Case of 24.....P/N 08-17672

NYCO 11B SYNTHETIC LUBRICATING OIL

Nycolube 11B is a synthetic lubricating oil with a viscosity of 13 cSt at 40°C, based on neopolyolesters. It is inhibited against oxidation and corrosion.

1L Can Single.....P/N 08-17670
 1L Case of 24.....P/N 08-17669



TURBINE OIL / HYDRAULIC FLUID CAN DUST CAP

Turbine oil / hydraulic fluid can dust cap.
 P/N 08-13837

NO SPILL OIL SPOUT™

WITH ON-OFF VALVE

Patented On/Off valve. Adjustable flow. No-mess...
 No-spill. Rev. B 3-1.....P/N 14-00024

