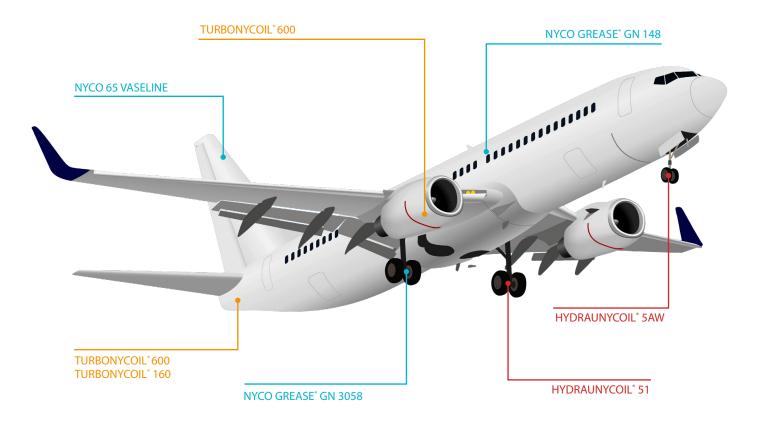


BOEING B737 CLASSIC, NG & MAX FAMILY SOLUTIONS HIGH PERFORMANCE & WIDE RANGE LUBRICANTS







6 million hours/year in flight with TN 600



400+ B737 aircrafts flying with TN 600

ENGINE OILS

TURBONYCOIL' TN 600 TN 160

TURBONYCOIL® 600 is NYCO's reference in SPC synthetic aviation turbine oil approved by all major engine manufacturers.



It is a standard lubricating oil based on high thermal stable polyol esters, and fortified with carefully selected anti-oxidant, anti-wear and anti-corrosion additives.

TURBONYCOIL® 160 is a 3 cSt oil at 100°C made of neopolyol esters containing additives to improve its anti-oxidant, anticorrosion and extreme-pressure properties. It is designed to withstand the high temperatures experienced by the engines of military jet aircraft and to retain fluidity at very low temperature (operation down to -54°C).

SHOCK STRUT FLUIDS

HYDRAUNYCOIL® FH 51 FH 5AW

A complete range of shock absorber fluids for landing gears used on all types of aircraft.



HYDRAUNYCOIL® FH 51 is a high performance mineral fluid used on all types of aircraft, compatible with Airbus and Boeing fleets (BMS 3-32 Types I & II).

HYDRAUNYCOIL® FH 5AW is a mineral shock strut fluid with improved fluid lubricity, outstanding friction coefficient and extreme pressure properties.

HYDRAUNYCOIL® is the factory fill fluid for Safran Landing Systems.

GREASES

NYCO GREASE GN 148 GN 3058

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.



NYCO GREASE® GN 3058 is a white lithium complex thickened synthetic

grease designed to operate in salty and humid environment in a wide temperature range from -54°C to +175°C.



| | SPECIFICATIONS | NATO CODE | ENGINE OIL | B737 ENGINES | B737 A | APU | B737 IDGs | BOEING APPLICATION |
|------------|--|-------------------|---|---|----------------------------|--------------------|------------------------------|------------------------|
| —— oils —— | SAE-AS 5780 Class SPC DCSEA 299/A MIL-PRF-23699 G Class STD DEF STAN 91-101 lss. 3 / OX-27 OX-28 | O-156 | TURBONYCOIL* 600 | CFM 56: SB79-0001 LEAP-1B: SB 1B-79-00-0001-01A- 930A-D | HN GTCP : SE APS2000: S | | CFM56-3B / 3C / 7B / LEAP | D00068 |
| | MIL-PRF-7808 M Grade 3 | O-148 | TURBONYCOIL® 160 | | | | | D00071, D00109 |
| | SPECIFICATIONS | NATO CODE | HYDRAULIC FLUIDS | LANDING GEAR | | | BOEING APPLICATION | |
| fluids | MIL-PRF-5606 J DCSEA 415/A DEF STAN 91-48 lss. 2 / OM-15 | H-515 | HYDRAUNYCOIL® FH 51 | | | D00070 | | |
| | MIL-PRF-6083 G DCSEA 535/A (obs) PX-26 | C-635 | HYDRAUNYCOIL* FH 6 | | | | D00106 | |
| | BMS 3-32 D Type II SAE AIR 5358 | | HYDRAUNYCOIL® FH 5 AW | | | | D00467 | |
| | | | | WHEELS AND BRAKES | | BOEING APPLICATION | | |
| | SPECIFICATIONS | NATO CODE | GREASES | WHEELS AND BRAKE | s | | BOEING AP | PLICATION |
| 11 | SPECIFICATIONS AIMS 09-06-003 SAE-AMS-3058 DCSEA 382/A MIL-PRF-32014 | | GREASES NYCO GREASE® GN 3058 | WHEELS AND BRAKE: Collins*: SL2303 | s | | BOEING AP | PLICATION |
| | AIMS 09-06-003 SAE-AMS-3058 | CODE | | | S | | BOEING AP D00013, D00015, | |
| ases | AIMS 09-06-003 SAE-AMS-3058 DCSEA 382/A MIL-PRF-32014 AIMS 09-06-002 BMS 3-33 C | CODE G-382 | NYCO GREASE® GN 3058 | | s | | | D00633, D50180 |
| - Greases | AIMS 09-06-003 SAE-AMS-3058 DCSEA 382/A MIL-PRF-32014 AIMS 09-06-002 BMS 3-33 C SAE-AMS-3052 MIL-PRF-23827 C Type I MIL-PRF-81322 G DEF STAN 91-52 lss. 1 / XG-293 | G-382 G-354 | NYCO GREASE* GN 3058 NYCO GREASE* GN 148 | | s | | D00013, D00015, | D00633, D50180 D00378 |
| Greases | AIMS 09-06-003 SAE-AMS-3058 DCSEA 382/A MIL-PRF-32014 AIMS 09-06-002 BMS 3-33 C SAE-AMS-3052 MIL-PRF-23827 C Type I MIL-PRF-81322 G DEF STAN 91-52 Iss. 1 / XG-293 DSEO 395/D (ex AIR 4222) MIL-G-21164 D | G-382 G-354 G-395 | NYCO GREASE* GN 3058 NYCO GREASE* GN 148 NYCO GREASE* GN 22 | | S | | D00013, D00015, | D00633, D50180 D00378 |

For more information, contact your local representative or visit www.nyco-group.com

