



This leaflet lists the available NYCO products for the different parts of a B737-**100 / 200 / 300 / 400 / 500 / NG**

**Engines :** CFM56-3 or CFM56-7B  
**APU :** GTCP 85-98  
 GTCP 85-129 or 129E/H  
 GTCP 131-9B  
 Hamilton Sundstrand APS 2000  
**Wheels & Brakes:** SAFRAN Messier-Bugatti-Dowty  
 GOODRICH

### TURBONYCOIL ®

Synthetic turbine oils designed specifically for gas-turbine engines powered aircraft.

			AMM Items Ref
<b>Turbonycoil 600</b>	SAE: <b>AS 5780-SPC</b>	<b>Engines</b>  CFM56-3 : CFM56-3/3B/3C SB 79-0001 CFM56-7B : CFM56-7B SB 79-0001  <b>APU</b> GTCP 85-98 : HW SB 49-7933 GTCP 85-129 or 129E/H : HW SB 49-7933 GTCP 131-9B : HW SB 49-7933 APS 2000 : SIL 408	REF D00523
	MIL: MIL-PRF-23699 STD NATO: O-156		REF D00068
Description: <b>Synthetic oil, type 5 cSt</b> Usage: Aircraft generation. Approved by the engine manufacturers: CFMI, IAE, GE, P&WC, Rolls-Royce, Snecma, Turbomeca...			

<b>Turbonycoil 160</b>	MIL: <b>MIL-PRF-7808 Gr. 3</b>	AMM chap12-Servicing	REF D00109
	NATO: O-148		REF D00071
Description: Synthetic oil type 3 cSt Usage: Lubrication of gas turbine engines as well as accessories.			

### NYCO GREASE ®

Greases that combine excellent protection against wear and corrosion, long durability and extreme temperature capabilities for aviation.

<b>Nyco Grease GN 10</b>	REF: <b>MIL-PRF-23827</b>	AMM chap12-Servicing	REF D00013
	NATO: G-354		
Description: Synthetic high load capacity grease, low temperatures. Usage: <b>General purpose (aircraft + instruments) grease</b> , low and high temperature (-54°C to +121°C / -65°F to 250°F). Particularly suitable in high to very high speed bearings or in components exposed to extremely low temperature and also for heavily loaded ball, roller or needle bearings, gears or actuator screws.			

<b>Nyco Grease GN 17</b>	MIL: <b>MIL-PRF-21164</b>	AMM chap12-Servicing	REF D00569
	NATO: G-353		REF D00014
Description: Molybdenum disulfide grease for very low temperatures, friction reducer, extreme pressure. Usage: Trailing edge flap system lubrication.			

<b>Nyco Grease GN 22</b>	REF: <b>MIL-PRF-81322</b>	AMM chap12-Servicing	Special Performance Greases
	NATO: G-395		
Designation: Synthetic grease high pressure. Usage: General purpose grease, low and high temperatures.			



### AMM Items Ref

<b>Nyco Grease GN 148</b>	SAE: <b>AMS 3058</b> MIL: MIL-PRF-23827 Boeing: BMS 3-33	AMM chap12-Servicing	REF D00013
Description: Multipurpose grease. Usage: General purpose (aircraft + instruments) grease, low and high temperature. Particularly suitable in high to very high speed bearings or in components exposed to extremely low temperature and also for heavily loaded ball, roller or needle bearings, gears or actuator screws.			

### HYDRAUNYCOIL®

Hydraulic fluids for the aviation designed to operate in hostile environments with extreme temperatures.

<b>Hydraunycoil FH51</b>	MIL: <b>MIL-PRF-5606</b> NATO: H-515	AMM chap12-Servicing	REF D00212
			REF D00070
Description: Shock strut fluid, superclean.			

<b>Hydraunycoil FH5 AW</b>	Boeing: <b>BMS 3-32 B type II</b>	AMM chap12-Servicing	REF D00467
Description: In-service shock strut fluid.Can be used on Airbus fleet (item 02-006C).			

<b>Hydraunycoil FH6 AW</b>	Boeing: <b>BMS 3-32 B type I</b>	AMM chap12-Servicing	REF D00467
Description: Preservative shock strut fluid. Can be used on Airbus fleet (item 02-004C).			

<b>Hydraunycoil FH6</b>	MIL: <b>MIL-PRF-6083</b> NATO: C-635	AMM chap12-Servicing	REF D00212
Description: Preservative rust-inhibited petroleum hydraulic fluid.			

### NYCOLUBE®

Mineral and synthetic lubricating oils for instruments and general lubrication.

<b>Nycolube NL 11 B</b>	MIL: <b>MIL-PRF-6085</b> NATO: O-147	AMM chap12-Servicing	REF D00133
Description: Synthetic oil, low volatility, low temperatures. Usage: Components and instruments lubrication.			

<b>Nycolube NL 7870</b>	REF : <b>DEF.STAN.91-47</b> NATO : O-142	AMM chap12-Servicing	REF D00091
Description: Mineral oil. Usage: General purpose, low temperatures.			

