

## NYCO BRAND NAMES

	DESCRIPTION	NATO code	SAE specification	OEMs & airframers reference	French specification	UK / JSD specification	US specification	Other national specification
<b>HYDRAULIC FLUIDS</b>								
<b>HYDRAUNYCOIL FH 2</b>	Synthetic hydraulic fluid - Fire resistant	H-537			DCSEA 437/B	OX-19	MIL-PRF-83282 D	
<b>HYDRAUNYCOIL FH 3</b>	Synthetic hydraulic fluid for military ground equipment - Fire resistant, anti-rust - Viscosity 15 cSt at 40°C	H-544					MIL-PRF-46170 E Type I	
<b>HYDRAUNYCOIL FH 5</b>	Mineral hydraulic fluid for military aircraft or ground equipment - High viscosity index - Viscosity 14 cSt at 40°C	H-520			DCSEA 415/A	DEF STAN 91-48 Iss.2 / OM-18		
<b>HYDRAUNYCOIL FH 5 AW</b>	Mineral hydraulic fluid - Extreme Pressure - Shock strut fluid Boeing BMS 3-32 A Type II			Boeing BMS 3-32 B Type II Airbus CML 02CCC1				
<b>HYDRAUNYCOIL FH 6</b>	Rust inhibited mineral fluid - Aircraft & recoil fluid for tanks - Viscosity 14 cSt at 40°C	C-635		Airbus CML 02BBB9	DCSEA 535/A	DEF STAN 80-142 Iss.2 / PX-26	MIL-PRF-6083G	
<b>HYDRAUNYCOIL FH 6 AW</b>	Mineral hydraulic fluid - Extreme Pressure - Corrosion inhibited - Shock strut fluid Boeing BMS 3-32 A Type I			Boeing BMS 3-32 B Type I Airbus CML 02CBB1				
<b>HYDRAUNYCOIL FH 13</b>	Mineral hydraulic transmission fluid for marine, propeller pitch control - Viscosity 46 cSt at 40°C	H-573			STM 7220 B		MIL-PRF-17672 E	
<b>HYDRAUNYCOIL FH 14</b>	Mineral hydraulic fluid for tanks - Viscosity 41 cSt at 40°C	H-540						TL 9150-0035 (Germany)
<b>HYDRAUNYCOIL FH 19</b>	Mineral fluid for Navy vessels ordnance - High viscosity index - Temperature range -35°C to +135°C - Viscosity 25 cSt at 40°C	H-575					MIL-DTL-17111 E	

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<b>HYDRAULIC FLUIDS</b>								
<b>HYDRAUNYCOIL FH 23</b>	Phosphate ester based fluid, fire resistant	H-580			STM 7320 Iss.1		MIL-H-19457D	
<b>HYDRAUNYCOIL FH 42</b>	Synthetic hydraulic fluid - Low temperature, fire resistant	H-538		Airbus CML 02EBA1		OX-538	MIL-PRF-87257 B	
<b>HYDRAUNYCOIL FH 46</b>	Mineral hydraulic fluid for landing gear			SAAB STD 161216				FSD 8402 (Sweden)
<b>HYDRAUNYCOIL FH 51</b>	Mineral hydraulic fluid for landing gear shock absorbers, flaps and slats transmission systems - Super clean	H-515		Airbus CML 02BBB9 ATR CML 02-001	DCSEA 415/A	DEF STAN 91-48 Iss. 2 / OM-15	MIL-PRF-5606H	