



TECHNOLUBE

MIL-PRF-17672D NAVY SYMBOL OILS
ZINC FREE TURBINE / HYDRAULIC OIL

Product Description: Manufactured from the highest quality solvent refined paraffinic base stocks. These products offer excellent resistance to oxidation and rust, superior water demulsibility properties, and are fortified with a very effective non zinc additive to provide outstanding wear protection.

Specifications:

- Manufactured to meet MIL-PRF-17672D.

Uses:

- Intended for use in shipboard hydraulic systems not requiring the use of a fire resistant fluid. Also recommended for all types of gas or steam turbines (except those specifying extreme high temperature lubricants), air compressors, pumps, electric motor bearings, speed reducers, and as a general plain or antifriction bearing lubricant.

Typical Specifications:

TYPICAL PROPERTIES	2075TH	2110TH	2135TH
ISO VG	32	46	68
Viscosity Index	94	95	95
Flash °C (°F) -Min.	157 (315)	163 (325)	171 (340)
Pour °C (°F) -Max.	-29 (-20)	-23 (-10)	-18 (0)
Neutralization # - Max. D-974	0.20	0.20	0.02
% Water Content D-95	None	None	None
Foam Characteristics D-892			
Seq #1 ML Max	65/0	65/0	65/0
#2 ML Max	65/0	65/0	65/0
#3 MLMax	65/0	65/0	65/0
Oxidation Test			
Time required to reach neutralization value of 2.0 mg. KOH	1000Hrs.+	1000Hrs.+	1000Hrs.+
Rust Preventative Characteristics D-665	Pass	Pass	Pass
Copper Strip Corrosion (100°C) D-130	1 Max.	1 Max.	1 Max.

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY