

TURBINE OILS

# National SHP Turbine Oils



## Performance and Application

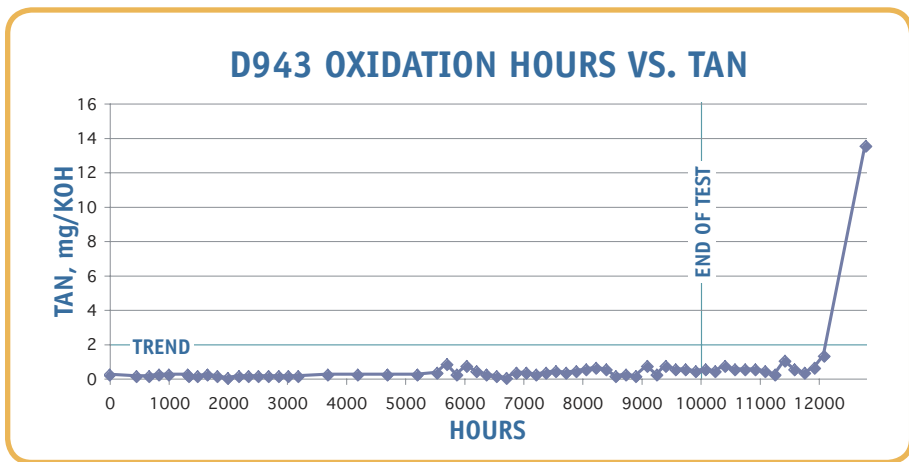
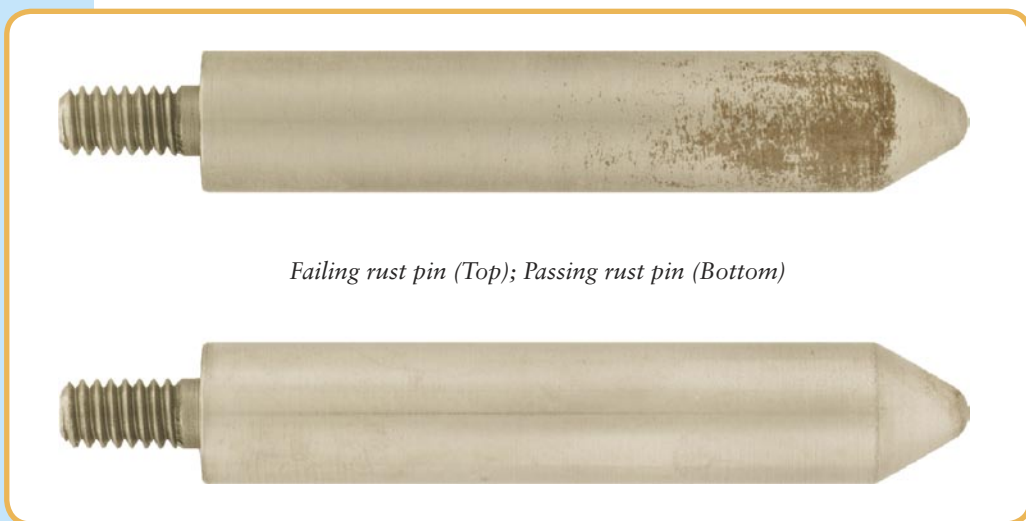
National SHP Turbine Oils are formulated to provide superior oxidation stability, rust and corrosion protection, minimum foam, fast air release, rapid water separation and excellent thermal stability. These oils are designed to meet the demands of gas, steam, and hydroelectric turbine bearing lubrication, and lubrication of reduction gears in marine operations.

These oils are formulated using severely hydro-processed API Group II base stocks.

In ASTM D-943 test, ISO 32, 46, 68 grades provided more than 10,000 hours of oxidation stability.

**National SHP Turbine Oils** are specifically designed to resist precipitation and gellation that can plug filters when contaminants are introduced. These oils meet the following requirements:

- Cincinnati Milacron P-38, P-54, P-57
- General Electric GEK-32568E
- Solar Turbines ES9-224
- Denison HF-1, HF-0
- DIN 51524, part I



**Oil exceeds ASTM D943 10,000 hour test maintaining a TAN level under 2.0 for an additional 3,000 hours**

