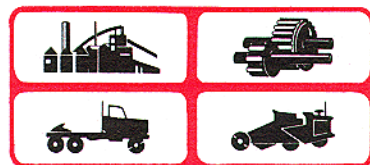




PRODUCT BULLETIN



7600 TURBINE OILS

“Engineered for use in turbine type prime movers, both main line and small industrial steam turbines”

DESCRIPTION:

Steelco Turbine Oils are a series of industrial lubricants of the rust and oxidation inhibited type. They are commonly used for industrial turbine lubrication or other applications requiring long oil life and protection of systems from rust and corrosion. Steelco Turbine Oils are particularly noted for their long life. They are formulated using the very highest quality paraffinic base lube oil stocks which possess superior thermal stability, natural resistance to oxidation and high natural viscosity index. This base blend is fortified with an additive system that includes exceptionally effective anti-oxidants and rust inhibitor systems.

Steelco Turbine Oils have exceeded 4000 hours in the ASTM D-943 Turbine Oil Stability Test as compared with 1000 to 2000 hours performance of typical turbine type lubricants. In actual service, they have frequently extended drain intervals by substantial margins over other oils of this class.

APPLICATIONS:

Steelco Turbine Oils are recommended for use in all types industrial equipment requiring a R & O type oil. They are particularly effective in situations where operating conditions are severe, but they are economical for general plant usage also.

USERS BENEFITS:

- * EXCELLENT WATER SEPARATION
- * NON-FOAMING
- * RUST CONTROL
- * LONGER OIL LIFE
- * COOLER OPERATION
- * CORROSION CONTROL
- * COOLER TEMPERATURES
- * HIGH NATURAL VISCOSITY INDEX
- * SUPERIOR OXIDATION RESISTANCE
- * REDUCES MAINTENANCE
- * DISTINCTIVE COLOR

TYPICAL TEST DATA:

Steelco Code No.	7605	7610	7620	7630
ISO Grade	22	32	68	100
SAE Grade	5	10	20	30
VIS SUS @ 100°F.	105	150	315	515
cST @ 100°C.	4.0	6.6	7.4	11.0
SUS @ 210°F.	38	48	53	64
cST @ 40°C.	21	43	67	100
Viscosity Index	100	100	100	95
API Gravity	32.5	31.5	30.0	28.5
Flash Point °F.	350	360	400	465
Pour Point °F.	-25	-10	-5	0
Color	Red	Red	Red	Red

AUTHORIZED DISTRIBUTOR: