



SPX Industrial Oil

SPX Steam Cylinder Oil

Product Description

SPX Cylinder oils are high performance, high viscosity paraffinic oils manufactured for use in enclosed worm gears and other steam pressure applications. Used in operations for moderate to high speeds, where heavy loads and high temperatures demand high viscosity oils. Intended also for use in steam engine cylinder applications. Cylinder Oils are formulated from very high-quality base stocks which are resistant to oxidation and thermal degradation. Protects against rust and corrosion, provide good film strength and excellent lubricity and water washout properties.

Features & Benefits

Excellent anti-wear with low friction properties and film integrity at high temperatures. Very good resistance to deposit formation at high temperatures. Excellent resistance to deposits on areas subject to high spot temperatures, maintaining cleaner systems, requiring less maintenance.

Typical Test Data

Test	ASTM	Unit	ISO Grade				
			150	320	460	680	1000
Viscosity @100 °C	D445	cSt	14.4	23.1	29.4	37.5	48
Viscosity @40 °C	D445	cSt	150	320	460	680	1000
Viscosity Index	-	-	94	91	91	91	90
Pour Point	D97	°F	10	14	30	30	30
Flash Point	D92	°F	480	481	514	504	518
API Gravity			27.6	26.0	24.3	24.1	23.1
Color	D1500	-	4.0	4.0	4.0	4.0	4.0

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY