

SS Series lubricants are petroleum-based fluids with a synergistic combination of additives designed to provide good performance in air compressor applications. A service life of 4,000 hours can be expected under normal operating conditions.

This new formulation provides better viscosity stability over a wide temperature range.

Application: Screw compressors

Service life: 4,000 working hours

Product Features and Benefits

Excellent oxidation stability	Energy saving
High viscosity index	Carbon and varnish control
High flash point	Low maintenance cost
Reduced downtime	Low volatility
Extremely high film resistance	Excellent material compatibility
Excellent refrigerant properties	Low lubricant consumption
Long fluid life	Excellent corrosion and rust control

Product		KOA4000C
ISO grade		32
Viscosity index		164
cSt @	100°F / 40°C	33,5
cSt @	212°F / 100°C	6
Flash point	°F / °C	464 / 240
Runoff point	°F / °C	-49 / -45
Erosion corrosion, 24 Hr		1a
Demulsibilidad, 30 Min@130°F		40/40/0