

ADVANTAGE STEAM CYLINDER OIL

OVERVIEW

ADVANTAGE STEAM CYLINDER OIL is designed primarily for use in steam cylinders, gas compressor cylinders, and worm gear drives. It is a compounded lubricant formulated with special fatty oils to provide superior lubrication throughout its life cycle.

FEATURES & BENEFITS

ADVANTAGE STEAM CYLINDER OIL is formulated with high viscosity index base oils. Compounded with a high-grade animal fatty oil for improved metal adhesion, this oil provides excellent lubrication even when in contact with steam of low-to-medium pressure and of wet-to-saturated quality.

APPLICATIONS

ADVANTAGE STEAM CYLINDER OIL is recommended for stem cylinder lubrication over a wide variety of conditions and steam qualities. Widely used as a lubricant for gas compressors having separate cylinder lubrication, ADVANTAGE STEAM CYLINDER OIL is especially recommended for use in wet conditions. Due to the compounding of this lubricant, it may be safely utilized in certain types of worm gear applications.

TYPICAL PROPERTIES

PRODUCT CODE	611
ISO Grade	460
Flash Point, COC ° C	274
Viscosity, 40° C, cSt	460
Viscosity, 100° C, cSt	32
Viscosity Index	108
Pour Point, ° C	-9
Color ASTN D 1500	L3
Lubricity Agent %	5
AGMA Grade	5
Density, #/gal	7.43