



PRECISION CIRCULATING OIL 32

Rugged Precision Circulating Oil 32 is a unique, high performance, circulating oil which protects metal parts, both above and below the oil level, from rusting and corrosion. This unique vapor phase rust protection is ideal for machinery sitting idle in storage, or for guaranteeing that new equipment arrives at the customer site in pristine condition. In many instances, Rugged Precision Circulating Oil 32 will replace soft or firm film rust preventatives which must be cleaned off prior to operation of the equipment.

Rugged Precision Circulating Oil 32 provides protection at ambient temperatures above +20F. Under normal conditions there is no requirement for heating the product to activate its anticorrosion characteristics.

TYPICAL PROPERTIES		
ISO Grade	ASTM D-2422	32
Pounds Per Gallon		7.35
Pour Point °F	ASTM D-97	10
Viscosity cSt		
@ 40 °C	ASTM D-455	32
Flash Point, COC °F	ASTM D-92	400
Rust Protection		
Procedure A	ASTM D-665	Pass
Procedure B	ASTM D-665	Pass