



PRODUCT BULLETIN



50 FAN & PUMP OIL

"Developed as a close tolerance friction bearing lubricant where-in the lubricant serves as the bearing element."

DESCRIPTION:

A light non-foaming paraffinic oil with a high natural viscosity index fortified with an additive system that includes a proven anti-wear additive package and a special metal-adhesion additive which imparts the wear-reducing characteristics of a gear-oil as well as a light 300 second general purpose oil.

Good water separating qualities along with the metal-adhesion additive results in an oil film being retained on metal surfaces even at high speeds. Will not affect seals. Excellent rust and oxidation protection.

APPLICATIONS:

Originally designed for water cooled, high speed fans and pumps in steel mills. Appropriate for use in many general machine applications; also, gear-boxes and babbitt bearings requiring a light anti-wear, 300 second gear oil.

USERS BENEFITS:

- * **WEAR REDUCTION**
- * **LESS MAINTENANCE**
- * **INCREASED PRODUCTION**
- * **EXCELLENT WATER SEPARATION**
- * **NON FOAMING**
- * **SPECIAL METAL-ADHESION ADDITIVE**
- * **LONGER OIL LIFE**
- * **LESS "WIPING" OF BABBITT BRGS.**
- * **VERSATILITY**

TYPICAL TEST DATA:

SAE Number	20
Vis. SUS at 100°F	293
Vis. SUS at 210°F	52
Viscosity Index	98
API Gravity	28
Flash Point, °F	420
Pour Point, °F	0
Color	Purple

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