

Lubricants Engineered for the Application

WearMaster® KF 270

Anti-Wear Compounded Food Grade Conveyor Lubricant

WearMaster KF 270 food grade conveyor lubricant is specially compounded to satisfy several lubrication requirements in food processing environments. This fluid contains an effective combination of anti-wear agents, rust inhibitors, and polymeric viscosity improvers and provide outstanding performance advantages over non-compounded white oils. KF 270 can be used in low ambient temperatures and yet maintain sufficient body to perform at high temperatures. In addition, this fluid has passed demanding industry standard tests at levels previously relegated to high performance non-food oils. This fact alone can ease concerns when converting lubrication systems to USDA H1 food grade integrity.

TYPICAL SPECIFICATIONS	
ISO Viscosity Grade	100
Viscosity Index	99
Viscosity cSt @ 40°C	98
Viscosity cSt @ 100°C	11.2
Flash Point, °F (°C), Min	482 (250)
Fire Point, °F (°C), Min	536 (280)
Rust inhibitor	Yes
Anti-wear additive	Yes
Color	Clear

SUGGESTED USES: Automated chain and conveyor lubricators, cam rollers, slide valves, hydraulic systems, drip lubrication systems, air compressors, oil bearings, or anywhere an anti-wear food contact rated oil must be used.

WEARMASTER LUBRICANT APPLICATIONS INCLUDE:

OPEN RACE TROLLEY WHEELS • OPEN RACE GUIDE ROLLERS • SEALED TROLLEY WHEELS • CHAIN PINS • CHAIN LINKS • CHAIN ROLLERS AND BUSHINGS • RIDER PLATES AND WEAR BARS • SEALED ROLLERS AND BUSHINGS • DRIVE CHAINS • CABLE JOINTS • CASTER WHEELS • FLAT TOP AND SLAT WHEELS • RETRACTABLE DOG MECHANISMS • CARRIER KING PINS • RETRACTABLE DOG ACTUATOR LINKAGE