

## Lubricants Engineered for the Application

### WearMaster<sup>®</sup> KF 330 Series

#### High Performance Industrial Gear Lubricants

WearMaster KF 330 Gear Lubricants are designed for severe duty conditions. They offer excellent gear protection and extended service for multiple applications. The high viscosity index base oils and the sulfur, phosphorus type additive package make the WearMaster KF 330 E.P. Gear Lubricants ideal for application in worm, hypoid, bevel, spur, herring bone and helical gears. Other selected additives in the KF 330 Gear Lubricants offer water separation, rust protection and anti-foam characteristics.

WearMaster KF 330 Gear Lubricants meet the Cincinnati Milacron P35, P59, P63, P74, P77 and P78 specifications.

WearMaster KF 330 Gear Lubricants can be used in the following applications:

- Industrial applications where E.P. gear lubricants are required
- Steel mill gears, plain journal bearing gear boxes
- Oil Mist Systems
- Paper machine dryer bearings

TYPICAL SPECIFICATIONS					
Viscosity Grade	68	100	150	220	460
Viscosity Index	99	93	96	97	99
Viscosity @ 40°C, cSt	67	102.1	150.7	219	454.7
Viscosity @ 100°C, cSt	8.6	11.1	14.7	19	31.1
AGMA Classification	2EP	3EP	4EP	5EP	7EP
Flash Point, °F (°C)	439 (226)	464 (240)	446 (230)	460 (238)	435 (224)
Fire Point, °F (°C)	471 (244)	500 (260)	486 (258)	500 (260)	500 (260)
Rust inhibitor	Yes	Yes	Yes	Yes	Yes
Anti-wear additive	Yes	Yes	Yes	Yes	Yes
Extreme pressure additive	Yes	Yes	Yes	Yes	Yes
Color	Amber	Amber	Amber	Amber	Amber