

## Lubricants Engineered for the Application

### WearMaster<sup>®</sup> KF 36

Dry Film Bonded Lubricant

WearMaster KF 36 is a bonded dry film-based lubricant in an evaporative carrier. It contains both Molybdenum Disulfide and Graphite dry films with chemical anti-wear agents. Its primary applications are for chain and conveyor lubrication where the use of an oil-based lubricant is not desired, yet anti-wear and extreme pressure protection is needed. WearMaster KF 36 dry film lubricant bonds to the lubricated surface to provide positive lubrication. The fluid carrier helps to dissolve accumulated build-up, and the highly refined suspension grade solids resist settling out. WearMaster KF 36 can be used in temperature applications up to 700°F.

In addition, WearMaster KF 36 contains a special additive package to provide a high degree of rust and corrosion resistance, anti-wear protection and additional lubricity.

TYPICAL SPECIFICATIONS	
ISO Viscosity Grade	6
Viscosity cSt @ 40°C	6
Moly Solids, %	2
Flash Point °F (°C), Min	136 (58)
Fire Point °F (°C), Min	140 (60)
Rust inhibitor	Yes
Anti-wear additive	Yes
Extreme pressure additive	Yes
Color	Dark Gray