

Lubricants Engineered for the Application

WearMaster[®] KF 25

Dry Film Bonded Lubricant

WearMaster KF 25 is a bonded Moly Sulfide-based lubricant in a rapid evaporation rate carrier. 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. The dry film Moly lubricant bonds to the lubricated surface and withstands extreme temperatures without concerns of flashpoints and firepoints. The solvent-based carrier has a relatively low flashpoint of 122°F, and the highly refined suspension grade Moly resists settling out.

| TYPICAL SPECIFICATIONS | |
|---------------------------|-----------|
| ISO Viscosity Grade | 6 |
| Viscosity cSt @ 40°C | 6 |
| Moly Solids, % | 0.5 |
| Flash Point °F (°C), Min | 122 (50) |
| Fire Point °F (°C), Min | 129 (54) |
| Rust inhibitor | Yes |
| Anti-wear additive | Yes |
| Extreme pressure additive | Yes |
| Color | Dark Gray |