

Lubricants Engineered for the Application

WearMaster[®] KG 453 Corrosion Control Grease

WearMaster KG 453 is the ideal grease for complete corrosion control in areas of high salt and chemical contamination. The high drop point and good E.P. characteristics also make this a high performance multi-purpose grease.

WearMaster KG 453 is a unique calcium complex lubricant developed especially for bearings in corrosive environments. It is formulated with rust and oxidation inhibitors, possesses good Extreme Pressure abilities, and effectively withstands corrosion caused by salt water, salt air, and atmospheric chemicals. In addition, WearMaster KG 453 is recommended as a coating for any metal surface exposed to similar conditions. WearMaster KG 453 is an extremely stable lubricant with excellent resistance to water, and a minimum dropping point of 500°F.

| TYPICAL SPECIFICATIONS | |
|------------------------------------|------------------------|
| NLGI Grade | 1½ |
| Base Soap | Calcium Complex |
| Dropping Point °F (°C), Min | 500 (260) |
| Penetration Worked | 290-310 |
| Penetration Unworked | 290-310 |
| Timken OK Load, Lbs. Min. | 40 |
| Color | Amber |