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WARRANTY STATEMENT

Unique Technologies Associates warrants that Cobra Solid Lubricants manufactured and processed into bearings will be free from defects in material and workmanship. When ordering Cobra Solid Lubricants, certain application parameters must be detailed by the customer in order to allow proper processing and lubrication of the bearing. Under adverse conditions, where the bearing's working life is substantially shorter than specified by the manufacturer, Cobra Solid Lubricants may extend the working life to a more acceptable figure. No extension of bearing life or longevity in a designated application is guaranteed and the actual enhanced performance in each application should be tested. Small cracks in the lubricant may be present as a result of thermal expansion during our curing process. ***These cracks do not structurally compromise the physical strength or performance of the lubricant and are not considered manufacturing defects.*** Cobra Solid Lubricants deposits and replenishes a barrier film of lubricant on the bearing's races and rolling elements. Because there is no grease or oil remaining in the bearing, the sound of the bearing rotation will be different from that of a standard lubricated bearing. Bearing speed (RPM) should be considered in the selection / incorporation of one of the available Cobra Solid Lubricants formulations. For best performance, shaft and housing fits as well as bearing installation information / recommendation may be available from Unique Technologies Associates.

The metals used in the manufacture of bearings may be affected both dimensionally and in hardness when used in high temperature applications; these changes cannot be reversed. The degree of change in these parameters will differ according to the bearing manufacturer, country of manufacture, heat stabilization, and specific operating conditions. To reduce these effects, it is strongly suggested that S1 or S2 heat stabilized bearings as well as C4 or greater internal clearance be considered for higher temperature applications. Cobra Solid Lubricants is not a corrosion inhibitor, normal care should be taken to protect bearings in corrosive environments. Bearing failure due to corrosion is not covered under UTA's warranty. Unique Technologies Associates limits its liability for the sale and use of Cobra Solid Lubricants to the cost of the lubricant itself.