Continental Petroleums Ltd.

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High Temperature Grease (Typical Product Data Sheet) (XG-W5 HP-R)

XG-W5 HP-R High temperature grease has great Extreme Pressure (EP), Anti-Wear (AW), for lubricating of wheel hub bearing of heavy duty truck, great high temperature capacity, for lubricating film with strong adhesion under high temperature. Great Colloid Stability, longer service life, longer interval for adding grease. Great anti-water, chemical stability, anti-rust and oxidation stability.

Features and Benefits

NLGI Grade No.3 Service Temperature Range : -30 to 200 Deg.C Thickner – Lithium Complex

Applications

Applied for lubrication of wheel bearing, chassis, motor and water pump etc. for cars, coaches and heavy duty trucks and so on. Also for application of bearing of continuous mill and steel output roller. Applied for lubrication of various roller and plain bearings under high temperature and fast rotation speed, for example bearing of assistance heating equipment of large scale chemical factories, bearing of sleev of plastic extruders, high temperature bearings of draught fan of cracking furnaces, high temperature bearings of air compressors, lubrication for high temperature equipment like gears, chains and clutches etc.

The figures quoted are typical, do not constitute a specification and are subject to the usual manufacturing tolerances.