

LUBRICANT COMPOSITION FOR HYDRAULIC OIL

ABSTRACT

5 The present invention relates to a lubricant composition,
and more particularly to a lubricant composition, which has
superior oxidation stability and friction characteristics even
under harsh conditions of high temperature and high pressure
and is thus suitable for use in hydraulic oil. The lubricant
10 composition of the present invention includes a base oil, a
liquid olefin copolymer, a phosphorothioate compound, and
phosphonium phosphate.

(No fig.)