

LUBRICANT COMPOSITION FOR GEAR OIL

ABSTRACT

The present invention relates to a lubricant composition,
5 and more particularly to a lubricant composition, which
includes an ethylene-alphaolefin oligomer and an alkylated
phosphonium compound, thus realizing energy reduction and an
increased endurance life, and which is thus suitable for use
in gear oil. The lubricant composition of the present
10 invention includes a base oil, a liquid olefin copolymer, and
an alkylated phosphonium compound.

(No fig.)