

ABSTRACT

LUBRICANT COMPOSITIONS EXHIBITING
EXTENDED OXIDATION STABILITY

Use, in a lubricant composition comprising a hydraulic antiwear component and a base oil, of an additive comprising an amine antioxidant and at least one additional antioxidant selected from ashless dithiocarbamate, sulphurised olefin and phenolic, antioxidants to provide a lubricant having improved thermal and oxidation stability.