

GEAR OIL HAVING LOW COPPER CORROSION PROPERTIES

ABSTRACT OF THE DISCLOSURE

A gear oil additive composition and gear oil composition comprising a organic polysulfide having at least 30 wt % of a dialkyl polysulfide compound or mixture
5 of dialkyl polysulfide compounds, a thiadiazole; and at least one ashless phosphorus-containing wear inhibitor compound is disclosed as having low yellow corrosion in axles and transmissions.