

ABSTRACT

LUBRICATING OIL COMPOSITION

To provide a novel lubricating oil composition containing an organic acid metal salt having excellent friction coefficient reducing effects.

A lubricating oil composition comprising a lubricating base stock and an effective amount of a mixture of metal salts of chain-hydrocarbon-group-substituted aromatic organic acids. Each of the aromatic groups has been substituted by at least one chain hydrocarbon group. The number of chain hydrocarbon groups each carrying at C-2 or C-3 thereof the associated aromatic group bonded thereto is in a range of from 30% to 90% of the total number of the chain hydrocarbon groups.