

ABSTRACT

Provided is a lubricating oil composition for two-wheeled motor vehicles containing a base oil (A) and a metal phenate (B), the lubricating oil composition having a coefficient of friction measured with a MTM tester under a condition described below of less than 0.0900, the lubricating oil composition in which a performance required for a lubricating oil for engines is satisfied, and a good shift feeling is achieved while a high coefficient of friction is kept in a wet clutch. · Test piece: a disk of a standard test piece (AISI 52100) and a ball (3/4 inches) of the same material, · Operation time: 10 minutes, · Load: 30 N, · Oil temperature: 80°C, · Speed: 100 mm/s, · Slip-to-roll ratio (SRR): 50%