

ABSTRACT

GREASE COMPOSITION

5 Provided is a grease composition that improves the dispersibility of a solid lubricant, that provides a sufficiently low friction coefficient in steel-resin sliding parts, and that prevents a stick-slip phenomenon.

 The grease composition comprising a lubricant base oil having a density of 0.75 to 0.95 g/cm³ at 15°C, an amide compound, a solid lubricant, and a metal soap-based
10 thickener, wherein the solid lubricant is preferably a layered compound or a fluororesin, and wherein the amide compound is preferably a monoamide or a bisamide.