

ABSTRACT

GREASE COMPOSITION FOR CONSTANT VELOCITY JOINTS,
AND CONSTANT VELOCITY JOINT IN WHICH GREASE
5 COMPOSITION FOR CONSTANT VELOCITY JOINTS IS SEALED

The present invention provides a grease composition for
constant velocity joints containing a lubricating base oil, at least one
thickener selected from urea-based thickeners, urethane-based
10 thickeners and urea/urethane-based thickeners, an organomolybdenum,
a zinc dithiophosphate, a polysulfide, and a triglyceride, wherein the
content of the organomolybdenum is 1000-5000 ppm by mass in terms
of molybdenum element based on the total amount of the grease
composition. According to the grease composition, it is possible to
15 exert sufficient characteristics even in the case of reducing the amount
of the additive such as molybdenum disulfide.

FIG. 1