

ABSTRACT

GREASE COMPOSITION

The present invention provides a grease composition comprising: a
5 lubricating base oil; and a thickener, wherein the lubricating base oil
comprises a first lubricating base oil having a %C_A of 2 to 8 and a %C_P
of 50 to 75, the %C_A and the %C_P being values determined by n-d-M
ring analysis according to ASTM D3238, and a second lubricating base
oil having a %C_A of 1 or less, a %C_P of 70 or more, and a urea adduct
10 value of 4% by mass or less, the %C_A and the %C_P being values
determined by n-d-M ring analysis according to ASTM D3238, and
wherein a content of the first lubricating base oil is 5 to 90% by mass
and a content of the second lubricating base oil is 10 to 95% by mass,
based on a total amount of the lubricating base oil.

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No Fig.