

ABSTRACT**LUBRICATION SYSTEM FOR INTERNAL COMBUSTION ENGINES**

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A binary two phase engine oil composition having two substantially immiscible liquid phases exhibits improved fuel economy which is maintained over an extended period.

The first liquid phase comprises a base oil, natural or synthetic. The second liquid phase is a polar organic liquid, preferably a complex alcohol ester, preferably derived from a

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polyol, a polybasic acid, and a monohydric alcohol.