

**LUBRICANT PRODUCTION BY HYDROISOMERIZATION OF
SOLVENT EXTRACTED FEEDSTOCKS****Abstract**

Hydrocarbon lubricants having a high viscosity
5 index (V.I.) and low pour point are produced by
hydroisomerizing, over zeolite beta, a waxy lube feed
such as a waxy vacuum gas oil whose aromatic
components are removed by extraction, e.g. with
furfural. The zeolite beta catalyst comprises noble
10 metal, e.g., Pt, and a low acidity zeolite beta,
e.g., framework boron-containing zeolite beta.

FIGURE 1 IS SUGGESTED FOR PUBLICATION.

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