

24114

9

CASE 3600

"POLYMERIC ADDITIVE FOR LUBRICATING OILS".

Abstract

Oil-soluble polymer improving the viscosity index of lubricating oils, endowed with dispersant properties and capable of lowering the pour point ("pour point depressant"), obtained by means of a first step of
5 reaction between a polyolefinic copolymer and a mixture of C₈-C₂₅ alcohol (meth)acrylates and (meth)acrylic acid and a second step of condensation of the so modified copolymer with a polyamine.

1 - 38 30 0 38