

ABSTRACT

The invention relates to the use as an additive improving the resistance to cold and the filterability of motor fuels, of at least one copolymer comprising

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- 78 to 87% in moles of at least one alpha-olefin, preferably at least ethylene,
 - 12 to 18% in moles of at least one vinyl ester, preferably at least vinyl acetate,
 - 1 to 4% in moles of at least one alpha-beta unsaturated mono carboxylic acid ester, preferably at least ethyl-2,hexyl acrylate.