



PPD-108

PRODUCT DESCRIPTION:

PPD-108 is a complex ester in an aromatic solvent.

TYPICAL PROPERTIES:

Physical Form	Light Brown Solid
Density @60 °F	7.3-7.4 lb./gal
Flash Point (TCC)	144 - 175 °F
Melting Point	90-100 °F
Activity	75%

PRODUCT USES:

PPD-108 is a crystal modifier that is designed to improve the flow characteristics of crude oils and/or heavy fuel oils while transporting them. It lowers the pour point of the hydrocarbon thereby improving the cold flow properties. PPD-108 improves the quality of fuels such as crude oil, residue fuel oil, catalytic cracker feeds and reduced crudes.

APPLICATION:

PPD-108 must be added to the fuel before paraffin crystals have begun to form. PPD-108 may be used neat or diluted with a highly aromatic solvent and some aliphatic solvents. The dosage rate of PPD-108 is dependent on the fuel to be treated and the desired pour point. The dosage may vary from 50 ppm to several thousand ppm.

AVAILABILITY:

PPD-108 is available in drum or bulk quantities.