



AJ CHEMICAL 337

A series of Ultra-Concentrated Cold Flow Improvers And Diesel Conditioners

DIESEL-ADD fuel additives are available in a variety of concentrations to permit usage at ratios from 1:1,000 through 1:10,000. DIESEL-ADD series serves as a simple, effective and economical means of producing a customized winter fuel, or of directly improving upon the limitations of any premixed winterized product – by providing these critical functions:

- ◆ Increasing fuel economy and prolonging engine life by raising Cetane, adding lubricity, enhancing stability, and providing 'keep clean' levels of detergency
- ◆ Yielding cold flow properties typical of at least 30% kerosene blends
- ◆ Lowering Pour Point and Cold Filter Plugging Point
- ◆ Reducing icing tendency by controlling condensation and water buildup
- ◆ Extending cold flow operability by retarding growth and congealment of wax crystals, and by accelerating reliquification of gelled fuel