

## WINTER DIESEL FUEL TREATMENT Stock No. C-23



### FOR MAXIMUM POWER AND PERFORMANCE

Deposits of gum, varnish & wax, as well as water present in all diesel fuels can cause injector fouling and result in poor combustion & power loss. Also, in cold weather the wax in diesel fuel can crystallize & gel, causing clogged fuel lines & filters.

*Anti-Gel + Cold Flow Improver*

*Fights Fuel Line Freeze*

Cyclo used regularly helps:

- Clean injectors
- Disperse water safely through water separator
- Remove gum, varnish & carbon deposits
- Prevent fuel gelling & wax formation
- Fight corrosion & rust
- Reduce filter plugging
- Increase lubricity in low sulfur fuel to prevent wear

Cyclo Diesel Fuel Treatment contains a cold weather flow improver which lowers the fuel's pour point by altering the paraffin wax's crystalline structure, thereby allowing the fuel to pass through the filter without plugging. Cyclo Diesel Fuel Treatment added to a full tank in proper ration will lower the pour point up to 25°F. Actual performance will vary depending on the fuel's base crude stock characteristics which may vary from one fuel delivery to the next, even from the same supplier. As with all diesel anti-gel products, to be effective Cyclo Diesel Fuel Treatment must be added to the fuel and thoroughly blended with it before gelling occurs.

For best results, add entire contents to 10 or more gallons of diesel fuel.

**TREATS UP TO 25 GALLONS**

### PHYSICAL PROPERTIES

Size:	8 fl.oz. / 236 mL	Cases per pallet	196
Package:	Plastic Bottle	Cases per layer	28
Flash Point:	142°F (61.1°C)	Layers per pallet	7
Boiling Point:	Not determined	Cube	.32
Specific Gravity (H <sub>2</sub> O=1):	6.65 at 60°F	Case Weight	6.6
Appearance:	Amber Liquid	UPC (Bottle)	0 89269 00023 5
Solubility in Water:	Negligible	UPC (Carton)	1 00 89269 12023 2