

## PRODUCT SPECIFICATION SHEET



# EXTREME COLD WEATHER FUEL TREATMENT

PRODUCT # 10021, 10022, 10033, 10101

### TEST

### ASTM

### TYPICAL

|                                  |               |                         |
|----------------------------------|---------------|-------------------------|
| <b>API GravitySp</b>             | <b>D-1298</b> | <b>26.0</b>             |
| <b>Specific Gravity @ 60°F</b>   | <b>D-1298</b> | <b>.8984</b>            |
| <b>Density @ 60°F LBS/US Gal</b> | <b>D-1298</b> | <b>7.484</b>            |
| <b>Viscosity @ 100°C cSt</b>     | <b>D-445</b>  | <b>10.0</b>             |
| <b>Flash Point COC °F</b>        | <b>D-92</b>   | <b>350°</b>             |
| <b>Color</b>                     |               | <b>Clear Yellow</b>     |
| <b>Odor</b>                      |               | <b>Slight Petroleum</b> |

**Lucas Extreme Cold Weather Fuel Treatment contains no alcohol, solvents, kerosene, diesel fuel or anything else that could be useless or harmful to an engine. It should more than pay for itself in fuel savings alone.**

**Lucas Extreme Cold Weather Fuel Treatment is a concentrate of our regular fuel treatment with upper cylinder lubricants PLUS a concentration of special anti-gel agents. This combination sets it apart from all the other fuel treatments on the market. One quart treats 100 gallons of No. 2 diesel to at least -30°F.**

**This product more than restores all the power and fuel mileage lost due to use of low aromatic and low sulphur fuel. It also provides essential lubricity to internal engine components.**

**To add more power, mpg and longer engine life in warm weather conditions, use our regular Lucas Fuel Treatment.**