

SAVE FUEL. SAVE MONEY.

REDUCE FUEL
 CONSUMPTION
 BY

5%

POWER MORE. **SPEND LESS.**



POWERED BY **LIQUID**[™]
 NANOFLUID • ENGINEERING



MORE UPTIME.
 Keep your power on.



MORE LIFE.
 Extend component life.



MORE FUEL SAVINGS.
 Lower fuel use.
 Lower operating costs.



MILITARY TESTED
MILITARY TOUGH
 Lower costs.
 Higher ROI.

THE MATH IS SIMPLE.

Fuel Savings = Fuel Cost × Consumption × 5%

1 AVERAGE ANNUAL
 FUEL CONSUMPTION
 (STANDBY GENERATOR)



Industry average:
 20,000 – 30,000
 gallons per year

EXAMPLE USED:
25,000 GALLONS

2 AVERAGE FUEL COST
 (DIESEL)



Industry average:
 \$4.00 – \$6.00
 per gallon

EXAMPLE USED:
\$5.00 / GALLON

3 ANNUAL FUEL SPEND
 (EXAMPLE)



25,000 GAL × \$5.00
 = **\$125,000**
ANNUAL FUEL SPEND

4 NANO PRO MT REDUCES
 FUEL CONSUMPTION BY

5%

Proven fuel
 consumption
 reduction.

5 ANNUAL
 FUEL SAVINGS



\$125,000 × 5%
 = **\$6,250**
SAVED EVERY YEAR

FUEL SAVINGS EXAMPLE

ANNUAL FUEL CONSUMPTION (GALLONS)	FUEL COST (\$/GALLON)	ANNUAL FUEL SPEND	5% FUEL SAVINGS (ANNUALLY)
10,000	\$5.00	\$50,000	\$2,500
20,000	\$5.00	\$100,000	\$5,000
25,000	\$5.00	\$125,000	\$6,250
50,000	\$5.00	\$250,000	\$12,500
75,000	\$5.00	\$375,000	\$18,750
100,000	\$5.00	\$500,000	\$25,000

MAXIMUM PROTECTION. MAXIMUM PERFORMANCE.



**BUILT TO PROTECT.
 BUILT TO PERFORM.**



LESS FRICTION.
 LOWER CONSUMPTION.
 Reduce drag.
 Improve efficiency.



LONGER ENGINE LIFE.
 Reduce wear.
 Extend component life.



MORE POWER.
 BETTER EFFICIENCY.
 Get more from
 every gallon.



SERIOUS BOTTOM
 LINE IMPACT.
 Lower costs.
 More profit.
 Stronger ROI.



SALES LINE:

If fuel is costing your generator \$125,000 a year, Nano PRO MT's 5% fuel reduction can save you \$6,250 every year – before counting reduced emissions, less maintenance, and extended component life.

LESS FUEL. MORE POWER. MORE YEARS. THAT'S HOW LEGENDS GENERATE POWER.