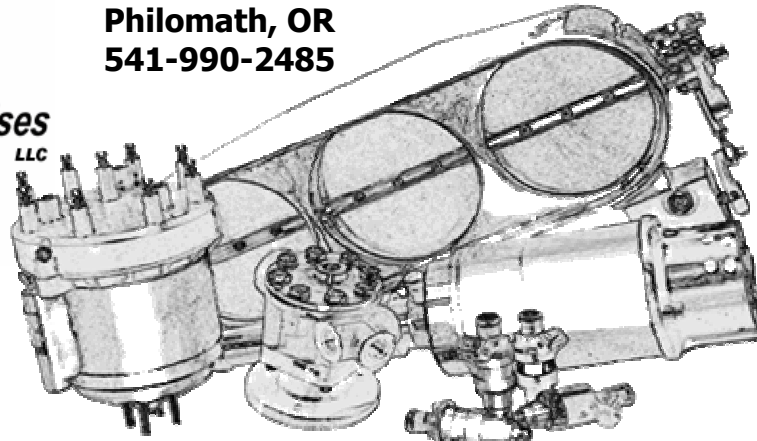


**Spud Miller
Philomath, OR
541-990-2485**



**Nozzle Flow
John Q. Customer
November 17th 2006
Enderle .032 Nozzles**

GPM as received				
	30 PSI		100 PSI	
	GPM	PPH	GPM	PPH
A	0.180	71.4	0.328	130.1
B	0.182	72.2	0.310	122.9
C	0.177	70.2	0.330	130.9
D	0.195	77.3	0.340	134.8
E	0.191	75.7	0.339	134.4
F	0.180	71.4	0.317	125.7
G	0.184	73.0	0.313	124.1
H	0.190	75.3	0.315	124.9

GPM as shipped (corrected)				
	30 PSI		100 PSI	
	GPM	PPH	GPM	PPH
* A	0.182	72.2	0.341	135.2
* B	0.191	75.7	0.341	135.2
* C	0.184	73.0	0.342	135.6
D	0.195	77.3	0.340	134.8
E	0.191	75.7	0.339	134.4
* F	0.181	71.8	0.342	135.6
* G	0.186	73.8	0.339	134.4
* H	0.196	77.7	0.340	134.8

1080.3 Total PPH

At **100 PSI** these nozzles will deliver enough methanol to sustain approximately **864** horsepower.

Nozzles matched within 1% at 100 PSI

* Modified to correct flow

Terminal flow of the smallest nozzle with methanol:
Approximately .446 GPM (176.9 PPH) @ 228 PSI @ .792 SG

GPM = Gallons per minute
PPH = Pounds per hour (methanol)