



Contact Information

Customer Name: _____

Phone Number: _____ **Email:** _____

Experimental Fuel Pump Application

1. Engine Make: Continental Lycoming Franklin
2. Engine Horse Power (HP): _____ 3. Voltage: 12/14 VDC 24/28 VDC
4. Fuel Flow GPH (10% of HP): _____ @ Max Power X 1.25= _____ Fuel Flow Rate Minimum
5. Operating (Flow) PSI: _____
6. Not to Exceed Pressure (No Flow/Full Relief): _____ PSI
7. Does the pump need an internal bypass: Yes No
8. Line Size: -6 (3/8) -8 (1/2) 9. Pump Location: _____
10. Pump Speed: Single Dual
11. Does your fuel system have a return back to the tank: Yes No
12. Does your fuel pump need to be for continuous use? Yes No
13. Are there any other modifications installed into the fuel system? (ex. aftermarket injection system) Yes No

Notes

Please complete this form and email to sales@mcfarlaneaviation.com