



HEAD FUEL SHUT-OFF VALVE

These 3-way Weatherhead valves, with 1/4" female pipe ports feature a Delrin-spool design for smooth operation. Handle mounted on 1-1/4" long shaft. Not FAA approved. Model No. 6749 3-Port Valve - Flow is from either side to middle port. P/N 6749 **\$29.95**
Model No. 6747 4-Port Valve - Flow is from any horizontal port to bottom port. P/N 6747 **\$34.70**



FUEL FLOW VALVE

Designed for tank installation. Similar to above but without built-in filter. 90° rotation for ON-OFF. Has standard 1/4" barb outlet tube. P/N 05-01041 **\$6.50**



FUEL FLOW VALVE

Twin-tank fuel selector valve. 3 positions: LEFT-OFF-RIGHT. LEFT and RIGHT positions are 90° either side of OFF. Panel mount. P/N 05-01042 **\$7.50**



FUEL FLOW VALVE

Panel mounted fuel on-off. P/N 05-01043 **\$9.65**



BANJO FITTING

This can be rotated through 360° then tightened and safety locked. Excellent for applications where space was limited. It can really be described as an adjustable 90° elbow fitting P/N 05-29565 **\$63.85**



FUEL FLOW ELBOW

Bushed 90° tank fitting with standard 1/4" barb outlet. Requires Rubber Bushing P/N 05-01039. P/N 05-01045 **\$1.75**



FUEL LINE

Polyurethane tubing, translucent blue in color. 1/4" ID. A superior, premium grade of urethane, the optimum material for ultralight fuel line. (Min. order, 4 ft.) P/N 05-01049 **\$1.25/ft.**



PRIMER BULB

Install between fuel tank and engine. A few squeezes prime your engine for easy starting.

Primer Bulb 1/4" Tube Fit - Lg. (7" x 2") P/N 05-03690 **\$18.75**



05-01035

QUICK-DISCONNECT FUEL LINE FITTINGS

Complete sets are furnished with both male and female units. Available in both panel mount (left) and in-line (center) styles, with or without internal automatic fuel shut-off. (1/4" tubing). The O-rings may not be compatible with some alcohol based auto fuels.



05-01036

In-line with shut-off P/N 05-01035 **\$15.95**



05-01037

In-line without shut-off P/N 05-01036 **\$8.85**



05-01038

Panel mount with shut-off P/N 05-01037 **\$22.75**

Panel mount without shut-off P/N 05-01038 **\$19.00**



PRIMER KIT

Everything you need to add a plunger-type primer system to your aircraft. The kit includes the plunger, a reducer "T" fitting, 1/8" barb "T" fitting, and 10 feet of 1/8" urethane fuel line. P/N 05-01047 **\$24.25**



PRIMER LINE

Polyurethane tubing, translucent pink in color. 1/8" ID. For primer systems. P/N 05-01050 **\$0.57/ft.**



PULSE LINE

Connects engine pulse outlet to fuel pump pulse inlet. Outside Diameter: 3/8". Inside Diameter: 1/4". Thickness of the Wall: 3/32" P/N 05-01063 **\$0.68/ft.**



FUEL LINE SPLITTERS/JOINERS

Perfect for feeding from 2 tanks, or for feeding two carburetors from 1 tank. All have standard barbed ends. Made of Delrin. "T" type, 1/4" P/N 05-01051 **\$1.15**
"Y" type, 1/4" P/N 05-01052 **\$1.10**
"T" type, 1/8" P/N 05-01053 **\$1.95**



RUBBER BUSHING

Required for installation of Fuel Flow Elbow described above. P/N 05-01039 **\$0.32**



P/N 05-00026

P/N 05-01054

P/N 05-01055

P/N 05-01371

Mr. Funnel® Fuel Filters are simply amazing. Dirty fuel in.... pure fuel out. It's that easy. The specially designed filter removes water and dirt from gas, even 2-stroke mixtures. Ethanol attracts water more than regular gasoline. Never before has a fuel filter been more important.

Dirt and water are practically unavoidable in stored fuel, causing microbial growth, corrosive acids, electrolysis and rust. These contaminants can plug filters, corrode components, decrease efficient combustion and cause engine shutdown or system failure. When fuel is poured through the Fuel Filter Funnel, water and debris will not pass through the filter's fluoropolymer-coated stainless steel filter. Only filtered fuel flows through to your engine, improving its efficiency, durability, and proper operation. The sump area collects the deflected water and debris for proper disposal. The Fuel Filter Funnel will filter gasoline, diesel, heating oil, kerosene and 2-cycle mixed gas.

Part No.	Height	Diameter	Flow Rate	Price
05-00026	6.00"	3.5"	2.5 gpm	\$17.95
05-01054	8.75"	5.5"	3.5 gpm	\$23.95
05-01055	10.00"	8.5"	5.0 gpm	\$34.95
05-01371	10.00"	8.5"	12-15 gpm	\$52.95



WHIRLWIND ROTAX 912/914 PROPELLERS

The WhirlWind GA propeller series are ground pitch adjustable aircraft propellers featuring advanced aerodynamic and composite design. The high gloss urethane surface shows off the quality craftsmanship and attention to detail. The blade design is optimized for maximum efficiency and minimum noise. The blade structure is manufactured from thermoset epoxy/graphite composite matrix. This advanced composite structure ensures high strength and blade accuracy in all flight environments. Only WhirlWind propellers come standard with electroformed Nickel leading edge shields for superior fit and abrasion protection. The hub is CNC machined from aerospace aluminum and is dimensionally certified; all hubs are surface treated with shot peen for increased strength and cycle life and then Anodized for corrosion protection. Specifications: Engines: Rotax 912/914, Diameter: 2 blade - 68-70 in. 3 blade - 64-70 in., Weight: 2 blade - 8 lbs. 3 blade - 11 lbs., HP/RPM: 115@5800

Description	Part No.	Price
Whirlwind Rotax 912/914 3bld Prop 68" LSA	05-11166	\$1,528.00
Whirlwind Rotax 912/914 3bld Prop 70" LSA	05-06850	\$1,528.00
Whirlwind Rotax 912/914 3bld Prop 75" STOL	05-12339	\$1,825.00
Whirlwind Rotax 3 Blade Prop 68" STOL	05-12340	\$1,665.00
Whirlwind Rotax 3 Blade Prop 70" STOL	05-11897	\$1,665.00
Accessories		
9" Spinner for prop	05-06852	\$325.00
9.75" Spinner for prop	05-06853	\$330.00
11.3" Spinner for prop	05-06854	\$335.00