

RESERVOIR TANKS – FUNNELS

FUEL FILTER FUNNELS



05-00026

05-01054

05-01055

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.

The Fuel Filter Funnel is a heavy-duty, anti-static, and fast flow funnel with built-in filter technology.

Lawn mowers, tractors weed trimmer/blowers, dirt bikes/ATVs, boats, even airplanes... will have longer useful lives if owners filter their fuel!

Part No.	Height	Diameter	Flow Rate	Price
05-00026	6.00"	3.5"	2.7 gpm	.
05-01054	8.75"	5.5"	3.9 gpm	.
05-01055	10.00"	8.5"	5.0 gpm	.

OIL INJECTION / WATER OVERFLOW RESERVOIRS



15-06828

15-06830

15-06936

15-04841

High density polyethylene tanks; ideal for Oil Injection Reservoir or Coolant/Water Overflow. Translucent white color easily shows fluid level. Tank is blown molded with a 1/4" thick seamless construction and includes rugged mounting tabs that mount to any flat surface. Includes a threaded 2-1/4" vented cap with tether to prevent loss. Sealed tank without drain, bottom access is easy for either push in fittings or threaded bulkheads with plenty of access thru large cap opening.

1 Quart: 7.74" high x 6.2" wide x 1/4" thick. Weight 10 oz. **Includes 1/4" barb spigot molded on bottom**P/N 15-06828

1.5 Quart: 7.74" high x 5.9" wide x 1/4" thick. Weight 12 oz.P/N 15-06830

2 Quart: 5" high x 6" wide x 1/4" thick. Weight 8 oz.P/N 15-06936

4 Quart: 8-1/2" high x 6" wide x 1/4" thick. Weight 20 oz.P/N 15-04841

Replacement 2-1/4" Vented, Black, Nylon Cap.P/N 15-06936-1



PIPER THERMOS TYPE FUEL CAP CA27221N

Fuel Cap for Piper Aircraft. Improved materials and better design. Fuel resistant elastomer to resist swelling Stronger lever to prevent bending and cracking. Non-vented capP/N 05-32647

BAYONET FUEL CAPS AND FILLER NECKS



Locking bayonet type cap with gasket, fastens to filler neck with safety chain. Externally threaded to mate with tank flange. 1.5" dia. filler hole, 2.25" diameter at threaded base, 1-3/8" neck length. Complete with aluminum tank flange designed for welding to aluminum tanks. Inner surface threaded to receive filler neck. Not compatible with auto gas.

Complete Set with Unvented CapP/N 05-17800
Complete Set with Vented CapP/N 05-17900
Aluminum Tank FlangeP/N 05-01056
Cap Only (unvented)P/N 05-01057
Cap Only (vented)P/N 05-01058
Gasket for above CapsP/N 05-01059
Filler NeckP/N 05-01060

ACS 10700 FLUSH FUEL CAP



The unvented flush fuel cap operates with a lift and turn lever. This cap has a 3" opening for easy refueling. Cap & adapter ring are anodized "clear" for corrosion resistance. Cap is fastened to adapter ring with safety chain. Made in the U.S.A.

10700 Flush Fuel CapP/N 05-04702
Replacement O-Ring 10700 CAPP/N 05-04703

OIL / WATER RESERVOIR TANK



Constructed of high density polyethylene, this blow molded multi-purpose tank offers excellent durability and resistance to most chemical and fluids. All sizes nominal. Height includes neck & fittings. Width includes mounting tabs. Max working temperature is 180-deg F and max working pressure is 5 PSI.

Features: • Blow molded seamless wall construction • Height with neck: 6.67" • Some tanks have rugged mounting tabs with slots • Tanks are UV resistant, accessories are not • 100% leak tested prior to shipment • Do not meet CARB/EPA requirements; not for fuel • Maximum pressure: 5 psi • Maximum temperature: 180°F • (2.25" Neck)P/N 15-08320



SUPER FUNNEL 3 PACK

FloTool's Super Multi-Purpose Funnel is perfect for transmissions, oil, and other engine fluids. FloTool introduces this new 3-piece funnel set that will make all of your fluid application processes a breeze. These three very different funnels will ensure that you have the tool to get the job done right.

.....P/N 12-06228