

FUEL MATS – FUEL INDICATORS

POLYURETHANE WING FUEL MAT



This polyurethane wing fuel mat can be easily cleaned with soap and water. Avoid spraying product with silicone or wd-40 type products because this material will cause dust and dirt to attach to pad possibly scratching wing surface. Color fading will not affect the integrity of the polyurethane material. Color options available at point of purchase. Dimensions: 18" x 24" x 0.30 Length and width dimensions are subject to +/- 1/8 tolerance Service range: -20F - 200F. Fuel port: 5" diameter. Durable impact absorbing polyurethane. Non-Marking and Non-Abrasive, UV stable. Exposure to direct sunlight will cause color fading. Fuel Resistant and chemical resistant with the exception of MEK.

Blue P/N 01-01284
Orange P/N 01-01285
Black P/N 01-01286
Red P/N 01-01287

FUELSTICKS



Extremely light, high impact plastic tubing with aluminum rings resist damage. Available "Aircraft Specific Scales" Can be downloaded and printed from the website. Can easily be calibrated to any tank using the "Universal" scale. A worksheet, written instructions and even an instructional video are available at the website. We will generate an "Aircraft Specific Scale" from your calibration It's shipping tube doubles as a "Vented Storage Tube". This allows any remaining fuel to evaporate between uses, provides a protection for the life of the unit and reduces manufacturing waste. It's design gives consistent readings even when the fuel in the tank is sloshing around. It's upper and lower rings aide in handling. Large Easy-to-Read numbers observed outside the tank. Quantities given in both Gallons and Pounds! Color coded sections represent approx. 1/3 cruise consumption. It's not limited to your aircraft. Works in tractors, small motors, etc. Will not fall into fuel tank on most aircraft. 100% Made in the USA

Description	Usable Fuel Tank Size	Part No.	Price
Cessna 150-152	12.5 Gal.	05-12341	.
Cessna 172-A	18.5 Gal.	05-12343	.
Cessna 172	19 Gal.	05-12344	.
Piper PA 28 150-180	24 Gal.	05-12358	.
Piper PA 28 200-235B	24 Gal.	05-12359	.
Piper 34 200 Seneca II	61.5 Gal.	05-13083	.
RV RV6A	19 Gal.	05-12360	.
RV RV7	20 Gal.	05-13084	.
RV RV8	21 Gal.	05-13085	.
RV RV10	31 Gal.	05-13086	.
Master (10.75") Includes: Ship/Storage Tube, Use and Calibration Instructions, Universal Scale Installed in Float Tube	10.75"	05-12361	.

CESSNA HIGH-WING FUEL VENT SCREEN



Fuel flow to your aircraft's engine can be compromised by insects or debris entering fuel tank vents. This remove-before-flight Fuel Vent Screen prevents contaminants from obstructing or contaminating the fuel system. The attached foot-long, florescent, and weather-resistant reflective streamer stands out equally well in daylight or darkness under all weather conditions, so it won't be forgotten during your pre-flight. Fits Cessna piston engine aircraft. Inside diameter of PVC sleeve is 0.365"

3/8 Inch P/N 13-10437
1/2 Inch P/N 13-12390

THE ORIGINAL FUEL STOP

The Fuel Stop is a simple tool that snaps onto a standard straw fuel gauge and prevents the gauge from ever slipping into the tank. Works with FuelHawk, or any other 1/2" diameter fuel gauge tube. It also becomes extremely handy when it's necessary to set the gauge on the wing, as it will stay put and not roll off to disappear into the grass or onto the pavement. Shaped like a set of red pilot wings which makes finding the gauge a snap P/N 13-17631



GOCHECK PREFLIGHT 6 IN 1 MULTI-TOOL

Designed for single-engine propeller pilots and aviation mechanics; the GoCheck PreFlight Multi-Tool combines six functions in one device. Features a stall horn tester that is unique for preflight inspection and compact to store in your flight bag or clip to your belt.

Fuel Tester with Strainer, Stall Horn Tester, Dipstick Wiper, Red/White Flashlight, Phillips/flathead Screwdriver, and Checklist Reminder Card P/N 05-15254

FUELING / ENGINE ACCESS WING MATS



Please specify color when ordering: Red, Light Blue, Royal Blue, Black, Green, Yellow and Safety Orange.

Features: • Protective and durable impact absorbing Urethane-polymer • UV • Fuel

• Chemical resistant • Non-marking • Non-abrasive • Exceeds FAA and military standards • -20° F to 200° F service integrity • Standard 5-inch diameter service port • Special design and private labeling available • Approved by all major oil companies, airlines, military and fuel service operations • 3 year warranty

Color	Size	Part No.	Price	Size	Part No.	Price
Red	18" x 24"	13-11206	.	18" x 36"	13-11212	.
Royal Blue		13-11207	.		13-11213	.
Orange		13-11208	.		13-11214	.
Yellow		13-11209	.		13-11215	.
Black		13-11210	.		13-11216	.
Green		13-11211	.		13-11217	.

WING MAT



This navy blue carpet can be placed on the wing prior to boarding which will protect both the wing and the aircraft interior. This mat rolls up easily for storage in the aircraft and an attached elastic band keeps it rolled up. The rubber backing is perfect for use on low wing aircraft. Two sizes available.

Small Wing 10.5" x 36" P/N 13-07195
Medium Wing 15.75" X 42" P/N 13-24205
Large Wing 21" x 48" P/N 13-07196

DIRECT FUEL LEVEL INDICATORS

These Direct Fuel Level Indicators are quality made of acrylic PVC tube with an aluminum scale. They are available calibrated to individual tanks or uncalibrated for custom calibration to home built tanks. These Indicators allow an accurate check of on board fuel level indicators and eliminate the guess work.

Description	Part No.	Price
Fuel Level Indicator C-150/C-152 +	12-21200	.
Fuel Level Indicator C-150 LONG 19	12-21205	.
Fuel Level Indicator C-170 / C-172	12-21210	.
Fuel Level Indicator C-172 34G	12-21215	.
Fuel Level Indicator C-182 42G	12-21230	.
Fuel Level Indicator C-210 45G	12-21240	.
Fuel Level Indicator PA-24 30G	12-21245	.
Fuel Level Indicator 7KCAB	12-21250	.
Fuel Level Indicator PA-28	12-21255	.
Home Built Universal Fuel Level Indicator CK Rod	12-21260	.

FUEL HAWK FUEL GAUGES

The Fuelhawk is just 11" long, clear lightweight and unbreakable. It's easy to use and gives an instant readout in gallons usable. No more guessing. These handy devices offer the answers to these very important questions: 1.How many gallons of usable fuel are remaining in the tank? 2.How much fuel can be added without going over gross weight? 3. Are the aircraft fuel gauges working & accurate?

Application	Part No.	Price
Cessna 152 (standard 12 gal. tanks)	13-00443	.
Cessna 172 (standard 19 gal. tanks)	13-00442	.
New Cessna 172 Skyhawk (26.5 gal.)	13-01468	.
New Cessna 182 Skylane (43.5 gal.)	13-01469	.
Cessna 182LR (42 gal. Long range tanks)	13-00441	.
Universal for any aircraft, w/graph & calibration chart	13-00439	.
Universal XL Fuel Gauge (16" long)	13-00949	.
Universal Gauge 26"	13-11189	.
Cessna 172 20 Gal.	13-24026	.
Cessna 172 21.5 Gal.	05-12345	.
Cessna 172 N-Q (Long Range) 25 Gal.	05-12346	.
Cessna 172 R-S 26.5 Gal.	05-12348	.
Cessna 177 25 Gal.	05-13076	.
Cessna 177 Cardinal A-B (Including RG) 30.5 Gal.	05-12350	.
Cessna 182 A-D 27.5 Gal.	05-12351	.
Cessna 182 P 30 Gal.	05-13078	.
Cessna 182 Q 37 Gal.	05-12352	.
Cessna 210 G-N (Including Turbo) 44.5 Gal.	05-12353	.
Cessna 182 T 43.5 Gal.	05-12355	.
Grumman-American General AA (AG)-5A-5B 26.3 Gal.	05-12356	.
Piper PA 19 Gal.	05-13081	.
Piper PA 22 160 18 Gal.	05-13082	.
Piper PA 28 151-181 24 Gal.	05-12357	.
Piper PA 28 24 Gal.	13-24025	.