

COWL PLUGS - AIRCRAFT COVERS

COWL PLUGS



Cowl Plugs with attached "remove before flight" streamer for general aviation aircraft. Prevents bird and foreign objects from entering through the cowl. Comes complete with a linking lanyard and remove before flight streamer. Heavy duty cross linked construction and durable nylon hand sewn stitching complete the set. Please specify aircraft make, model, & serial number when ordering. Plugs are furnished with free embroidery and pitot tube cover.

Single engine.....P/N 13-01742
Twin engine.....P/N 13-01743

PROPELLER SLINGS EXHAUST COVERS



Propeller Slings & Exhaust Covers keep your propeller secure and in place, eliminating any bearing damage caused by a free-spinning propeller with no lubrication. The integral exhaust covers protect the costly turbine wheel from debris & birds. Simple, quick one man operation. Please specify aircraft make, model, serial no. when orderingP/N 13-01744

INLET PLUGS



These protect your engine from foreign object damage, blowing dust and sand, birds and debris. Complete with remove before flight flag and easy pull handle for insertion and removal. Please specify aircraft make, model, & serial no. when orderingP/N 13-01745/eng

JET ENGINE COVERS



Made of extremely durable, water-proof and fire resistant Herculite, our covers are guaranteed for 10 yrs. Each set is hand crafted and sewn to order. Complete with storage bag and remove before flight flags. Please specify aircraft make, model, & serial no. when ordering.
P/N 05-04077CALL OR EMAIL FOR QUOTE

REDWING TRAILING EDGE PROTECTIVE FOAM



RedWing helps prevent aircraft damage and head injuries. Just slide the foam onto the trailing edges of ailerons, elevators, rudders or flaps to protect these surfaces while tied down or in the hangar. RedWing is also ideal for protecting landing gear doors, avionics antennas, and winglets. The bright red color reminds the pilot to remove RedWing before flight, and RedWing is reuseable

and unaffected by UV, water, or oils. Furnished in 3ft. sections which can be easily cut to smaller sectionsP/N 13-02566

CLOUD 9 FUEL STICK



- 3D printed in Red PETG
- References the top of the filler opening to hold stick perpendicular and centered in the opening while taking a fuel reading. This will give you a more repeatable reading and very good to use when setting the K factor value if you have an engine monitor with fuel flow calibration.
- Has flat sides so it will not roll off the wing when set down and also has clearance for fuel cap chains.
- Impossible to drop the stick in the tank when the guide is attached.
- Designed to be used with your existing Fuel Hawk Fuel stick for your airplanes tank configuration.
- Please refer to pics showing visual differences between Monarch Caps, • Raised Inlet Caps and Cessna Flush (Killer) Caps and verify yours match the version your buying.

Specifications:

• Cessna Raided Caps Diameter: 1.55"
• Cessna Monarch Caps Diameter: 1.80"
Cessna Raised Caps.....P/N 13-24569
Cessna Monarch Caps.....P/N 13-24567

WICKSHIELD



Warning type cover for aircraft, wire/rod & "whisker" type, Static Wicks. These are very simple to use, economical, and conveniently packaged in 8 packs. They offer practical protection for the wicks, charter/corporate passengers, crew, and maintenance staff! They have been well received by corporate fleets. Features: One size fits all static wicks. Lightweight-will not stress static wicks - will not scratch airplane finish. Quick "Attach - Release" Clasp - will not stick to wicks - will not freeze in place.
P/N 13-11708

STEARMAN COCKPIT DUST AND RAIN COVER



One of the problems with traveling in your Stearman is the lack of space to haul necessities. This Cockpit Cover weighs about 1 pound in it's storage bag, which is the size of a quart carton. The cover is made from back-packing tent material which is rain proof and light weight. Installs with two Velcro straps and four elastic cords using plastic fasteners. There is no metal to scratch your finish. Available in Federal Yellow.....P/N 13-11616

KOGER SUNSHADES



The Koger Sunshade was developed to provide protection from the sun while flying an airplane that has a large bubble plastic canopy like the RV-6, RV-7, RV-8, RV-9 and many other types of aircraft.

Key Benefits:

- Retractable to front or rear.
- Lightweight (9oz. for side by side RV models)
- Install in 1/2 to 1-1/2 hours depending on the model.
- Makes instruments more visible, and the cockpit more comfortable.

Fits	Description	Part No.	Price
RV-8	Special 15" W x 46" L	13-05657	---
RV-6, 6A, 7, 7A, 9, 9A	Standard RV TIP-UP 30" W x 25" L	13-05658	---
RV-6, 7, 9	Super RV Slider - 34" W x 35" L	13-09609	---
RV-6, RV-6A, RV-7, RV-7A, RV-9, RV-9A, RV-14, Lancair 320, 360, Pulsar - Plusar III, Sonex, Swift	Designed for the RV-14. 35"Wx25"L	13-20710	---
Arion Aircraft - Lighting, Breezer, Cirrus, Classic Sport - S-18 & S-18T, Europa Evektor - Eurostar, Glasair-320 and 360 Lancair - Legacy, Mustang II Sequoia Falco - F9L, Skylark Sting Sport, Texan, Zenith - Zodiac	Large Universal for larger clear bubble canopies with no center structural members 34" W x 35" L	13-05660	---
Air Tourer AESL T-6, Alisport LLC Sailplane, American Champ 8GGGBC, Apis INC Sailplane, Citabria, Cozy III & IV, Dynamic WTP, Evektor Sportstar, Fasanation D4, Glasair, Nuventure Questair, Rans Coyote II, Rans S-7S & S-6, T-18, Team Rocket F-1, Vans RV 4	Custom made to order shades	13-05661	---

TRISOFT WINGTIP BUMPER



Trisoft Bumpers provide protection for the trailing edge of the wing, delta fins and ventral fins. Each Trisoft Bumper is made of chemical resistant EVA foam and provides ultimate aircraft protection. The Trisoft Bumpers also work great as wing edge indentifiers. This helps protect your employees while they are working or walking under the wing.
P/N 13-08263

TRISOFT WINGTIP/PROP TIP COVERS



- Avoid Accidents • Protect Employees and Aircraft • Reduce Insurance Claims • Remain In Compliance Trisoft Aircraft Covers • Can Be Used As a Safety and Warning Device on Prop Tips. Trisoft is a simple foam triangular cover that slips onto the corners of the prop tips, gear doors, wing flaps (in the lowered position), wing tips, and dorsal antennas. Trisoft can be used on personal aircraft, corporate aircraft, commercial aircraft, military aircraft and helicopters.
P/N 13-06003

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