RTS – COWLING K



ULTRALIGHT BUCKET SEAT

Bucket seat for Ultralight aircraft.

Features:

- Molded, High Impact Nylon Seat
- Reinforced Mounting Sockets
 Expanding Anchors for Positive Mounting
 Top Quality Seat Covers

Description	Part No.	Price
Bucket Seat Only	15-06383	
Bucket Seat Kit with Cover and Hardware	15-05070	
Accessories	Part No.	Price
Bucket Seat Bracket 17.25"	15-05066	
Bucket Seat Bracket 18.5"	15-05067	
Bucket Seat Cover Only	15-05068	
Bucket Seat Hardware Bracket Kit	15-05069	
Bucket Seat Expanding Anchor (Anchor Only)	15-08284	
Bucket Seat Clamp (Clamp Only)	15-08285	

HALL BROTHERS VORTEX **GENERATORS FOR HOMEBUILTS**



These Vortex Generators can be temporarily attached to the wing with tape for testing without harming the wing surface and then moved or attached permanently. This temporary attachment capability allows the pilot to prove out their effectiveness before permanent attachment. The design also gives a generous surface area for bonding. The Vortex Generators are made from .025" 6061-T6 aluminum for maximum durability. Holl Prothers Vortex Conservators are not just used for lowering the bility. Hall Brothers Vortex Generators are not just used for lowering the stall speed. The stall characteristics are normally improved as well as aileron response. Some pilots have reported an increase in the rate of climb of their airplane. Many pilots say that the overall "feel" and handling of their airplane has improved throughout its speed range. The Hall Brothers Vortex Generator Kit includes enough Vortex Generators for a typical homebuilt wing (46 pairs) and stabilizer (16 pairs), tape for temporary attachment, adhesive for permanent attachment and instructions. P/N 05-01480.

STOLSPEED VORTEX GENERATORS



Stolspeed VGs are streamlined for less drag and better appearance than other VGs. Stolspeed VGs have no sharp points and are flexible, so it's easier to wash or cover the wings. The special 3M adhesive is removable without damaging aircraft paint. Stolspeed VGs have a very slim rounded into give them good flexibility, and a rounded, tapered base that 'flows' into the wing surface. In clear material they're almost invisible.



AIR WAVE VORTEX GENERATOR

As air normally flows over the wing of an aircraft in flight, the air "sticks" to the surface of the wing. This adherence to the wing's surface produces lift. If the airflow loses its adherence and separates from the wing, aircraft performance can suffer in the form of increased drag, loss of lift and higher fuel consumption. The kit contains 100pcs which is enough to do the wings. They are made from a durable poly carbonate clear material with UV protective additive. The kit comes with the instructions of where and how to attach them. The only other thing you will need is the glue.

P/N 05-04662

HOERNER DESIGN WING TIPS

These wing tips are constructed of hand laid-up fiberglass which is extremely strong, has great impact strength, and is resistant to chemicals. The Hoerner design of these wing tips reduce the vortex that emanates from the trailing edge of the wing tip thereby reducing drag on the aircraft, leaving more energy available for lift and speed. Stall speed is decreased and lateral stability is improved. You will see increased cruise speed, more positive aileron control, increased rate of climb, decreased take-off distance, and improved appearance with these tips. All STC and approval data is furnished.



CHEROKEE STRAIGHT WING TIPS

PA-28 140 thru 200R models. P/N 05-90000 pr.



CHEROKEE TAPER WING TIPS PA-28 151 thru 236 models

P/N 05-91000 pr.

CESSNA WING TIPS

140A, 150, 170B, 172, 175, 180, 182,185,210 (pre 1974 models only) P/N 05-94000 pr.

COMANCHE WING TIPS

All singles and PA-30 twins. P/N 05-92000 pr.



CHEROKEE DORSAL FIN FORWARD

PA-28/PA-32 P/N 05-93000 pr.



BONANZA WING TIPS

35 series thru P models P/N 05-95000 pr.

Other Products:			
Description	Part No.	Price	
Cherokee Dorsal Fin Forward	05-93000		
Cherokee Dorsal Fin Aft.	05-02602		
Cherokee Tail Cone Upper	05-02603		
Cherokee Tail Cone Lower	05-02604		
Cessna 172-206 Left Wing Tip	05-12917		
Cessna 172-206 Right Wing Tip	05-12918		



WHEEL PANT COVERS

Stop tow-bar wheel pant scuffing. & Avoid costly wheel pant repainting. Available in standard black, navy or burgundy. Fits models: Cessna 172 | 182 | 206 Cherokee

- Made from heavy-duty vinyl
- Padded backing
- Attaches quickly using Velcro(tm)
- Stores easily
- Personalization available
- NavyP/N 05-03048 Black......P/N 05-03049 BurgundyP/N 05-03050 RedP/N 05-22091



FIBERGLASS WING BOLT COVERS

Fiberglass Wing Bolt Covers. Piper PA-28 / PA-32 / PA-34 / PA-44 Models. FAA-PMA Approved.



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Description	Part No.	Price
GF63942-00 Wing Bolt Cover, Left	05-15278	
GF63942-01 Wing Bolt Cover, Right	05-15279	