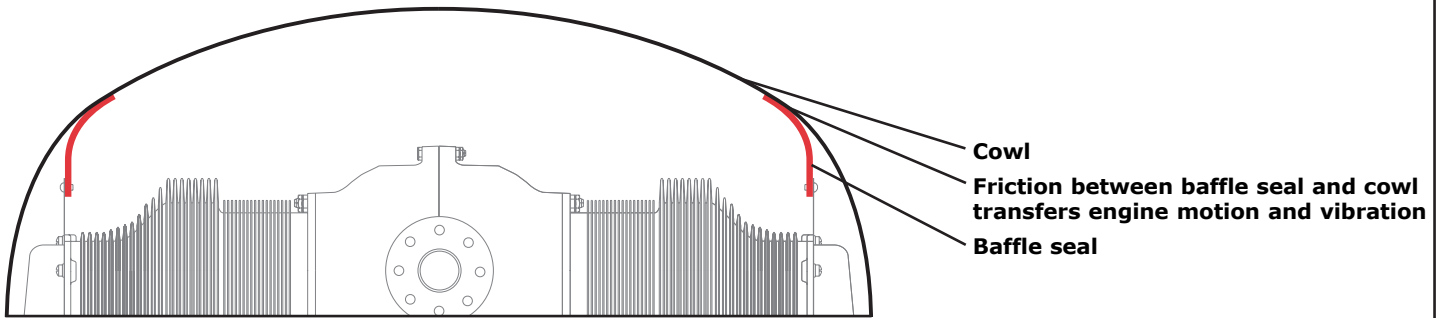


Cowl Saver™ Baffle Seal Material

New Product! Stops Cowl Damage



Baffle Seal Friction Destroys Cowls and Cowl Fasteners

Typical silicone rubber baffle seals have a coefficient of friction among the highest of any known material. This friction transfers engine vibration into your cowl and cowl fasteners causing fatigue, cracking, chaffing and erosion.

Cowl Saver™ Baffle Seal Material has 10 Times Less Friction!

- One side is silicone and the other is the revolutionary friction free surface unique to the patent pending **Cowl Saver™** baffle seal material.
- **Cowl Saver™** dramatically reduces the friction between your cowl and baffle seals.

Low Friction Saves You Money!

- Reduces transfer of damaging engine vibration to the engine cowl
- Minimizes cowl chaffing and erosion from baffle seals
- Extends baffle seal life
- Reduces expensive cowl and cowl fastener repairs
- Reduces fatigue and cracking in aluminum baffles and cowl skins
- The cowling even goes on easier!

Unbeatable Performance

- Ideal balance of flexibility and stiffness to insure a proper seal
- Fiberglass reinforced
- Meets industry standard AMS3320G specification
- McFarlane quality you can count on!

Part Number	Thickness	Size	Color
CS085X36X36G	.085 inches	36 inches x 36 inches	Gray
CS085X18X36G	.085 inches	18 inches x 36 inches	Gray
CS085X3X108G	.085 inches	3 inches x 108 inches	Gray

Not FAA-PMA approved

Patent pending (patent application USSN 11/361,734)

Baffle Seal Repair Kit

Part Number BAFFLE-KIT-1

Convenient kit includes:

- (1) **Cowl Saver™** Baffle Seal Material (Part number CS085X3X108G)
- (1) Baffle Seal Rivet Kit (Part number RIVET-KIT-2)
- (5) Baffle Seal Retainer Strips (Part number 6036)

Baffle Seal Rivet Kit

Part Number RIVET-KIT-2

- Soft rivets that will not deform baffles
- Several sizes for various baffle thicknesses and hole sizes

Kit contains:

Approx. Qty.	Rivet
100	MS20470A3-5
100	MS20470A4-5
100	MS20470A4-6



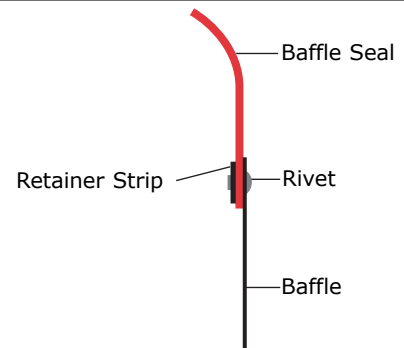
Baffle Seal Retainer Strip

Part Number 6036

Use as a retainer for riveting baffle seals to baffles

- 7/16 inch x 2 foot strips - cut to desired length during installation
- .050 inch thick 6061-T6 aluminum
- Corrosion resistant
- Clamps better than washers or light gauge sheet metal
- Economical

Not FAA-PMA approved



McFarlane Aviation Products

696 E 1700 RD
Baldwin City, KS 66006

www.mcfarlaneaviation.com

sales@mcfarlaneaviation.com
800.544.8594
Fax 785.594.3922