ACF-50 ANTI-CORROSION COMPOUNDS

ACF-50 is a state-of-the-art compound for controlling corrosion on aircraft electrical and avionics systems and airframes. ACF-50 is designed for owners of strut equipped Piper aircraft to comply with new Piper bulletin 5280C requiring lift strut inspection. ACF-50 kills the corrosion process with just one application and will last for 24 months. Microswitches, cannons, plugs, and apertures electrically to provide complete coverage and will remain corrosion free. Thus ACF-50 will easily free seized nuts, screws and bolts. ACF-50 is qualified under MIL-C-81308E, and manufactured under ISO 9000 Certified Processes. Try ACF-50, you will be truly amazed at the results.

13 oz. Spray Can (Hazard) ................................................. P/N 09-44350 ............ $15.95
32 oz. Bottle .......................................................... P/N 09-00364 .............. $29.85
4 Liter can ................................................................. P/N 09-44345 ............ $54.75
20 Liter Pail ................................................................. P/N 09-00437 ............ $398.00

CORROSION BLOCK

Corrosion Block is a clean fluid that actively protects metal using advanced bonding chemistry. Synthetic additives in Corrosion Block completely penetrate corrosion cells…replacing the salt water which is then allowed to evaporate. Corrosion Block’s hydrophobic film remains to further protect the metal acting like an offset-schutz for corrosion.

4 oz. Pump ............................................................... P/N 09-02991 ............ $5.95
12 oz. Aerosol ........................................................... P/N 09-02992 ............ $12.95
20 Liter ............................................................. P/N 09-00439 .............. $289.00
32 oz. with spray ...................................................... P/N 09-02994 ............ $28.50
205 Liter .......................................................... P/N 09-00496 .............. $2,999.00

CORROSION BLOCK GREASE

Multi Purpose High Performance Grease. Won’t Soften, Breakdown or Wash Out. Formulation provides both high and low temperature performance. Strongly resists water wash out and provides superior protection against rust and corrosion. Corrosion Block Grease out performs lithium and most synthetic greases and meets or exceeds requirements for MIL-21260. Classification GC-LB (automotive wheel bearing and chassis lubricants), and corrosion. Corrosion Block Grease out performs lithium and most non-ferrous metals. Once rust has been removed, it is important to treat metal with some kind of protective coating so that the clean metal surface does not re-rust. For this purpose we recommend neutralizing / rinsing the cleaned metal surface.

16oz. .......................................................... P/N 09-02973 .............. $13.41
55 Gallon ........................................................... P/N 09-04267 .......... $1,942.11
30 Gallon ........................................................... P/N 09-04266 .......... $1,318.48
5 Gallon .......................................................... P/N 09-04265 .......... $599.10
1 Gallon ............................................................... P/N 09-04264 .......... $399.00

CORROSION TREATMENT

BOESHIILD™ T-9 CORROSION PROTECTANT

Developed this formula for long term protection of aircraft components. Penetrates to fasteners and fixtures, where it displaces moisture, and will even loosen rusted parts. Boeing recommends for fuselage, wing and tail structures, engines and cowlings, landing gear and gear wells, control linkages, and avionics. Dries to a clean waxy film. Lubricates and protects all metals for months. Safe on most paints, plastics & vinyls. 12 oz. Aerosol can ......... P/N 09-01623 ............ $16.99
4 oz Drip Can ............. P/N 09-00378 .......... $9.99
Gal. Can .................. P/N 09-01626 ............ $114.99

TUBE SEAL (LINE OIL)

Prevents rust and corrosion inside aircraft tubing structures. Tubaeseal is a blend containing a very corrosion penetrating oil (MIL-L-21260) which has a characteristic of climbing the tube wall and spreading over the entire surface to provide lasting protection. Penetrates and reveals very small pin holes in a weld and in time, due to exposure, congeal and seal the hole. 1 quart will treat 2 light aircraft fuselages. Complete instructions on label.

Qt. ....................... P/N 03-14000 .............. $25.00
Pt. ........................ P/N 03-14005 .............. $14.00

DOW CORNING DC-4 COMPOUND

A grease-like silicone material which provides a moisture proof seal for ignition and electrical systems. More water repellent than waxes. Effective from -70° to 400° F. A low-loss dielectric meets MIL-L-18860. 5.3 Oz. Tube ............. P/N 09-27700 .............. $17.50

ECK CORROSION COATING

Eck®-T, convenient liquid paste squeeze tube, ideal for small applications such as holes and on hardware. Comes with a screw-on nozzle attachment. Prohibits dissimilar metals from Electrolysis and Galvanic corrosion. Protects aluminum and stainless steel against electrolytic reaction, isolates dissimilar metals and gives bedding protection for hardware and fasteners. Eck® contains anti-seizing lubricant for threads. Eck® is dielectric and perfect for use with electrical connectors.

P/N 09-02138 ............ $10.85

ACF-50 X HAND HELD SPRAY SYSTEM

The HAND HELD SPRAY SYSTEM is designed to use ACF-50 into a dense fog. The equipment has been preset and factory tested to achieve this goal. The equipment is rugged and will provide years of service, with virtually no maintenance, provided reasonable care is taken with its use.

P/N 09-04053 .............. $754.00