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Aviation Maintenance

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In the critical aerospace & aviation industries, corrosion preventives and lubricants can face a vast and extensive battery of tests to reach chemical approval. FLUID FILM has faced intense scrutiny by government research laboratories as advanced as Boeing's Space Systems Division for use on the Space Shuttle and Boeing's Engineering Materials and Process Laboratory for use on aluminium alloys, exceeding process requirements and expectations, ultimately resulting in reduced maintenance costs.

So good it has its own Government Spec

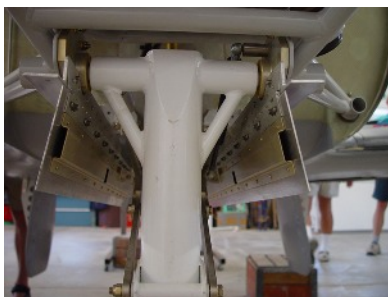
FLUID FILM has proven so effective in these industries that specifications were written by the U.S. Navy/Army/Marine Corps, Sundstrand Aerospace, Boeing North America, U.S. Coast Guard, U.S. National Guard, Sikorsky Helicopter and Delta airlines for the use of FLUID FILM in a variety of applications.

Aircraft & Helicopter

Interior door locking mechanisms and attachment hardware
Interior hatch locking mechanism and hardware
Jettison mechanisms and hardware
Locking tumblers
All hinges
All external jettison shafts and spring pins
Gas strut attachment points
Cargo door tracks and rollers
Battery terminal corrosion protection
Main door torque tube bearings
Areas requiring a light oil lubrication and corrosion protection
Freeing-up seized, rusted, corrode or otherwise frozen bearings, bushings, rollers and fasteners.
All door latches



Laboratory testing by Boeing Mesa for corrosion preventive measures on typical metallic substrates used in the helicopter industry found that FLUID FILM liquid A provided superior protection to all comparative tested products on Magnesium alloys, 4130-low carbon steel, 2024-T3 bare aluminum, AM-355 and 301 stainless steel, titanium, nickel and tungsten. - Engineering Report Materials and Processes Laboratory, Boeing Mesa, I-15-98



All Applications Listed

Aircraft Under-Wing Bolts & Nuts
Bilge Area
Cabin and Cockpit Seat Tracks
Cable Pressure Seal Lubrication
Cable Pulley Lubrication
Cargo Door Tracks and Rollers
Chains & Cables
Clean & Lubricate Cable Turn-Barrels
Cowlings and Fairings
Dry Bay
Electrical Connections
Flight Control Bell Crank Lubrication
Free Up Adjusters & Lubricate Same in Flight Control Assemblies
Fuel Bay Cells
Gravity and Single Point Refuel Compartments
Helicopter Outer Interior Bays with FLUID FILM & FLUID FILM Liquid A
Hinges & Guide Pins
Horizontal Stabilizer
Hydraulic Fittings and Unions
Landing Gear Doors
Liquid AR for Stabilizer Vertical Rods
Main Landing Gear Wheel Wells
Nose Wheel Well
Pylon
Rudder and Elevator
Turrets & Aircraft Carrier Elevator Guide Rails
Wing Front & Rear Spar
Upper Deck Flight Control Rods

GET YOUR FILM ON!

