



SuperCORR^A

CORROSION PREVENTION COMPOUND

Meets Mil-L-87177A, Type I, Grade B
NSN Number 6850-01-528-0653

“Avionics Cleaning and Corrosion Prevention/Control”
NAVAIR 16-1-540 (Navy) • Tech Order 1-1-689 (Air Force)
Tech Manual-1-1500-343-23 (Army)

Approved in US Tri-Service Corrosion Manuals
Exceeds Mil C 81309 Corrosion Prevention Compounds

Independent Industry Approval by
NASA, Boeing Aircraft, Bombardier, Embraer,
Lear, Gulfstream, Hawker- Beechcraft, Cessna,
Sikorsky Aircraft, Raytheon, Northrop-Grumman,
UK Royal Navy, Royal Norwegian Air Force etc. ...

Non-Flammable • Superior Salt Corrosion Protection

For Use On Aviation - Marine - Military - Land Vehicles
and Facilities Prone to Salt Water Corrosion

Manufactured by: Corrosion Protection & Solutions LLC,
a Veteran Owned Business

NFPA/HMIS CODES

HEALTH, 1, FLAMMABILITY, 0, REACTIVITY, 0,
PERSONAL PROTECTION, B



FIGURE 2: A second round of tests determined that the lubricating and corrosion protection properties of Super Corr were superior to the product being used by the P-3 squadron at NADEP Jacksonville.



Super CORR A is Distributed By:



PO Box 4755 Marietta, Georgia 30061 770 590 8863 F: 770 429 0461 Toll Free: 888 666 7885
www.aerosafe.com E-mail: sales@aerosafe.com