

Zip-Chem® Cor-Ban™

CORROSION INHIBITING COMPOUNDS



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1-800-648-2661

D-5026NS Avionic Corrosion Preventive Compound MIL-C-81309 Type II Medium-Soft Film / Zero Ozone Depleting

DESCRIPTION Medium heavy duty version, water displacing, thin film, corrosion preventive compound is specially formulated to use on highly critical metal surfaces. D-5026NS contains no ozone depleting chemicals.

APPLICATION D-5026NS protects cables and surfaces along with interior and exterior aircraft surfaces. Can be used for initial protection during shipment and storage and for in-service treatment of critical areas. One aerosol covers approximately 140 square feet.

FEATURES Will not harm most paints, plastics or insulation and provide light lubrication. The ability of D-5026NS to prevent corrosion and to displace water along with its complete miscibility with lubricating oil and use of application makes it particularly suited for service use.

SPECIFICATIONS Note: 2 1/2 times more concentrated than D-5015 DPM-5707-1

PHYSICAL PROPERTIES
Meets spec:DPM-5707-1
Evaporation Rate:Faster than ether
Material V.O.C.: 419 G/L
Flame Extension:Flammable
Boiling Range:-22 to 375 Deg. F.
Vapor Density:Heavier than air
Specific Gravity (H2O=1):>.72

PACKAGING Aerosol, quarts, gallons, 5 gallons, drums
Special packaging upon request