

D-5026NS / ZC-026 - Bulk

Description

D-5026 NS is a concentrated version of D-5015 NS designed for medium duty use on critical metal surfaces in electronic assemblies and on electrical and mechanical cables. It is an effective corrosion inhibitor and water dispersant for larger surfaces and retains the lubricating characteristics of D-5015 NS.

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.

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

MilSpec

MIL-C-81309 Ty II & III CL-1&2,
NSN: 8030-00-938-1947(Aerosol)
NSN: 8030-01-293-2088 (Aerosol)
NSN: 8030-00-546-8637 (Aerosol)
NSN: 8030-01-347-0978 (Gallons)
NSN: 8030-00-262-7358 (5 Gallon Pails)
NSN: 8030-00-524-9487 (55 Gallon Drums)

Other

DPM-5707-1 Ty II CL1

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
QPL MIL-C-81309 Class 1 & 2
Type II Class 2 (aerosol)
DPM-5707-1 (aerosol)
Type II Class 1 (bulk)
SIKORSKY SS8536 Type I
Embraer E6125209
NSN 8030-00-546-1947

Packaging

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

Commercial Specifications

SIKORSKY SS 8536 Ty I,
Embraer E6125209, Boeing Service Bulletin 737-24A1148, AD
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