

D-5261NS / ZC-5261 - Bulk

Description

D-5261NS is a special formulation of oil conforming to MIL-L-7870 and propellant, creating a very effective cleaner and penetrating lubricant. Penetrates tight parts (ie: heart strands of cables) and deposits a rust preventive lubricating film. D-5261NS provides excellent resistance to oxidation, protection against rusting, and limits galvanic corrosion.

Application

Used on aircraft flight controls, engine, and landing gear cables, pulleys, pressure seals, cargo hoist cables, cargo restraining system components, door interlock actuating mechanisms, slide mechanisms, hinges, and static joints.

Physical Properties

Flash Point Of Oil: 300°F

Vapor Density: Heavier than air

Specific Gravity: (H₂O=1): 0.88

Evaporation Rate: Faster than ether

Temperature Range: -65° F to 250° F

Viscosity @ 100° F: Min. 10cs

MilSpec

Other

Features

A very unique characteristic is that it can be used in all industries for short term part protection as well as a cleaning lubricant in confined areas (ie: lock mechanisms).

Specifications

MIL-PRF-7870C

Packaging

Special packaging upon request

Commercial Specifications