## NSN 8030-00-514-1843

Corrosion Preventive Compound - Page 1 of 1



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Application Type:
Hot
Usage Design:
For preventing corrosion on gun tubes stored unshielded outdoors, for small metal parts (packaged or unpackaged), for long term indoor
storage of highly finished surfaces such as recoil mechanisms, and for use in submarine ballast tanks
Film Thickness:
Between 0.0013 inches and 0.0017 inches
Film Hardness Designation:
Hard
Melting Point Tempurature Rating:
155.0 degrees fahrenheit
Unworked Penetration Rate:
Between 3.0 millimeters and 8.0 millimeters
Features Provided:
Petrolatum base
Environmental Attribute Code:
Plastics removal in the marine environment (prime) product
Supplementary Features:
55 gallon drum (350 to 375 lb weight of contents)
Specification Or Standard:
1a class
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A535w0
Mil-std (military Standard):
Mil-c-11796 spec.