NSN 6850-01-633-0838

T089-a

Petroleum Fuel Corrosion Inhibitor - Page 1 of 1



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End Application:
1945-01-473-2282
Quantity Within Each Unit Package:
12.00 fluid ounces
Product Name:
Brp carbon guard
Level Of Dermal Irritation Potential:
Slight
Special Features:
Flash point: 80.00 deg. F. Toc; flammable limits: lower limits: 6.00 / upper limits: 36.50; appearance: amber color; state: liquid; odor
solvent odor; boiling point: 148.00 deg. F.; soluble in water; volatile/volume: 100.00%; vapor pressure: 0.37; vapor density: 1.10;
specific gravity: 0.888; avoid sources of ignition, combustibles, oxidizing materials and acids; incompatible with strong oxidizing agents
aluminum, zinc or other materials that displace hydrogen, rubber and rubber based coatings, chromic anhydride, lead perchlorate and
perchloric acids; hazardous polymerization will not occur;
Hazardous Substances:
Xylene
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig: