

===== Product Identification =====

Product ID:FEDERAL SPEC.P-C-1947

MSDS Date:01/01/1985

FSC:7930

NIIN:00-459-2247

MSDS Number: BDZJP

=== Responsible Party ===

Company Name:FEDERAL SPECIFICATIONS, PROMULGATED BY GSA

City:WASHINGTON

State:DC

Country:US

CAGE:81348

=== Contractor Identification ===

Company Name:FEDERAL SPECIFICATIONS, PROMULGATED BY GSA

Box:City:WASHINGTON

Sta

te:DC

Country:US

CAGE:81348

===== Composition/Information on Ingredients =====

Ingred Name:HYDROCARBON PROPELLANT

ACGIH TLV:50PPM

===== Hazards Identification =====

Effects of Overexposure:SNEEZING, NAUSEA, IRRITATION OF EYES AND  
SKIN.SLIGHTLY CORROSIVE.OVEREXPOSURE CAN CAUSE SKIN IRRIT.

===== First Aid Measures =====

First Aid:MOVE TO FRESH AIR. FLUSH EYES COPIOUSLY W/WATER. OBTAIN  
MEDICAL AT  
TENTION.

===== Fire Fighting Measures =====

Flash Point:76F 24C PROPEL

Extinguishing Media:NONFLAMMABLE IN CONCENTRATE FORM, THAT IS W/O  
BUTANE PROPELL

===== Accidental Release Measures =====

Spill Release Procedures:FLUSH W/WATER TO SEWER OR WASTE.

===== Handling and Storage =====

Handling and Storage Precautions:STORAGE TEMPERATURE-SHOULD NOT EXCEED  
120F. INCREASE TEMPERATURE COULD CA

USE BURSTING OF AEROSOL  
CONTAINER.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NONE PARTICULAR

Ventilation:LOC. EXHAUST-YES, SUCH AS WOULD BE IN HOUSE.

Protective Gloves:RUBBER GLOVES

Eye Protection:WEAR GOGGLES

Other Protective Equipment:IF HANDLED CORRECTLY, PROTECTIVE EQUIPMENT  
IS NOT NECESSARY.

Supplemental Safety and Health

===== Physical/Chemical Properties =====

HCC:V3

Boiling Pt:B.P. Text:212F 100C

Vap

or Density:1

Spec Gravity:1,070

Solubility in Water:COMPLETELY

Appearance and Odor:AEROSOL SPRAY,HAVING ALKALIN I.E.,CAUSTIC SODA &GL

Percent Volatiles by Volume:89%

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

DO NOT SPRAY ON ALUMINUM OR MAGNESIUM METALS.

Stability Condition to Avoid:AVD SPRAYING DIRECTLY ON HOT METAL OR  
OTHER HOT SURFACES THA

===== Disposal Considerations =====

Waste Dispo

sal Methods:FLUSH TO OPEN GROUND & ALLOW TO EVAPORATE OR  
FLUSH TO SEWER.

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