View NSN Online: https://aerobasegroup.com/nsn/5845-01-441-9539

NIPPON TANSAN GAS CO LTD -- 110-6776, CO2 COMPRESSED GAS CYLINDER -- 5845-01-441-9539

Product ID:110-6776, CO2 COMPRESSED GAS CYLINDER

MSDS Date:04/08/1993

FSC:5845

NIIN:01-441-9539

Status Code:A

Kit Part:Y

MSDS Number: CKTGG === Responsible Party ===

Company Name: NIPPON TANSAN GAS CO LTD

Address:32-26, 3-CHOME, AOI City:ADACHI-KU, TOKYO, JAPAN

Info Phone Num:JA PAN 03-849-1571

Emergency Phone Num:TOKYO 03 849-1571

CAGE:S4648

=== Contractor Identification ===

Company Name: NIPPON TANSAN GAS CO LTD

Address:32-26, 3-CHOME, AOI

Box:City:ADACHI-KU, TOKYO, JAPAN

Phone: JAPAN 03-849-1571

CAGE:S4648

Company Name: SPARTON ELECTRONICS

Address:5612 JOHNSON LAKE ROAD

Box:788

City: DELEON SPRINGS

State:FL ZIP:32130 Country:US

Phone:904-985-4631

Contract Num:N00164-00-C-0014

CAGE:7A529

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

Ingred Name:DN

Respiratory Protection:DNA

Ventilation: NO DATA PROVIDED BY RESPONSIBLE PARTY.

Protective Gloves:DNA Eye Protection:DNA

Other Protective Equipment:DNA Work Hygienic Practices:DNA Supplemental Safety and Health

COMPRESSED GAS CYLINDER FOR AN/SSQ-62D SONOBUOY. DESIGN

THIS IS CONTRARY TO A LETTER BY COMMANDER, INDIAN HEAD DIVISION, NAVAL SURFACE WARFARE CENTER DATED 24 APRIL 1997. ======== Physical/Chemical Properties ============ HCC:G3 Boiling Pt:=-78.3C, -108.9F Vapor Pres:35.54 Vapor Density: 1.52 Spec Gravity: 1.977 Solubility in Water: 1.713 Appearance and Odor: COLORLESS GA S. NONE ======== Stability and Reactivity Data =========== Stability Indicator/Materials to Avoid:YES DNA Stability Condition to Avoid: KEEP OUT OF HEAT STABLE-AT NORMAL **TEMPERATURE** Hazardous Decomposition Products: DNA Conditions to Avoid Polymerization: DNA ======== Toxicological Information ============ Toxicological Information: NO DATA PROVIDED BY RESPONSIBLE PARTY. ========= Ecological Information =============== Ecological:NO D ATA PROVIDED BY RESPONSIBLE PARTY. ======= Disposal Considerations ============ Waste Disposal Methods: KEEP ROOM WELL VENTILATED ======== MSDS Transport Information ============= Transport Information: NO DATA PROVIDED BY RESPONSIBLE PARTY. ========= Regulatory Information ================ SARA Title III Information: NO DATA PROVIDED BY RESPONSIBLE PARTY. Federal Regulatory Information: NO DATA PROVIDED BY RESPONSIBLE PARTY. State R

DLA-HMIS CONSIDERS THIS NSN A "KIT"; THEREFORE THE HCC IS G3 (IAW DLAI 4145.11 TABLE B3). THE BUOY CONTAINS 2 CYLINDERS OF CO2.

DATA Q-62D.

egulatory Information:NO DATA PROVIDED BY RESPONSIBLE PAR	₹TΥ.
---	------

============ Other Information ===============

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever, expressly or implied, warrants this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.