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BOW SOLDER PRODUCTS CO INC -- #851, NVOC FLUX -- 3439-01-007-5494

Product ID:#851, NVOC FLUX MSDS Date:06/30/1997 FSC:3439 NIIN:01-007-5494 Status Code:A MSDS Number: CKDDD === Responsible Party === Company Name: BOW SOLDER PRODUCTS CO INC Address:1 CROSSMAN ROAD City:SAYREVILLE State:NJ ZIP:08772 Country:US Info Phone Num:732-316-2100 Emergency Phone Num:800-535 -5053 CAGE:52329 === Contractor Identification === Company Name: BOW ELECTRONIC SOLDERS Address:1 CROSSMAN ROAD Box:City:SAYREVILLE State:NJ ZIP:08872 Country:US Phone:732-316-2100/ FAX: 732-316-2177 CAGE:52329 **Company Name: JO-JON INC** Address:360 FREEPORT BLVD SUITE 1 & 2 Box:UNKNOW City:SPARKS State:NV ZIP:89431 Country:US Phone:702-356-6988 Contract Num:SP0490-00-M-Q893 CAGE:009J0

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

Ingred Name:DISTILLED WATER CAS:7732-18-5 RT ECS #:ZC0110000 < Wt:95.

Ingred Name:ORGANIC ACIDS & lt; Wt:5.

LD50 LC50 Mixture:NO DATA PROVIDED BY RESPONSIBLE PARTY. Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:ACUTE (SEVERE SHORT TERM): INHALATION OF FUMES OR INGESTION MAY CAUSE HEADCHE, NAUSEA, MUSCULAR PAIN. IRRITATION OF EYE AND NOSE MAY RESULT FROM CONTACT WITH SOLDERING FUMES. CHRONIC (PROLONGED): ANE MIA, IN SOMNIA, WEAKNESS, CONSTIPATION, NAUSEA AND ABDOMINAL PAIN DUE TO INGESTION. SKIN RASH, DAMAGE OF MUCOUS MEMBRANE DUE TO SKIN EXPOSURE AND INHALATION. Explanation of Carcinogenicity:NONE ACCORDING TO NTP, IARC, AND OSHA. Effects of Overexposure:IRRITATION OF PULMONARY SYSTEM, SKIN RASH. Medical Cond Aggravated by Exposure:PRE-EXISTING CONDITIONS OF THE LUNDS, DISEASES OF THE BLOOKD AND BLOOD FORMING ORGANS: KIDNEYS, NERVES AND POSSIBLY REPRODUCTIVE SYSTEMS.

First Aid:CONSULT A PHYSICIAN AND GET PROPER MEDICAL ATTENTION WHEN NECESSARY, IN CASE OF CONTACT WITH SMOKE FROM SOLDERING OR REPEATED SKIN CONTACT. EYE CONTACT: FLUSH EYES WITH PLENTY OF WATER FOR 15 MINUTE S. SKIN CONTACT: WASH THOROUGHLY WITH SOAP AND WATER, USE LOTION TO PREVENT DRYNESS. INHALATION: REMOVE PERSON TO FRESH AIR. INGESTION: DRINK A LOT OF WATER, DO NOT INDUCE VOMITING AND GET PROPE R MEDICAL ATT ENTION.

Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL OR ALCOHOL FOAM. Fire Fighting Procedures:SCBA WITH FULL FACE PIECE AND PROTECTIVE CLOTHING IS RECOMMENDED.

Unusual Fire/Explosion Hazard:CLOSED CONTAINER MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.

Spill Release Procedures: SMALL SPILLS SHOULD BE CLEANED UP WITH ABSORBENT; LARGE SPILLS SHOUL

D BE COLLECTED FOR DISPOSAL. Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

Handling and Storage Precautions: DO NOT STORE OR USE NEAR SPARK OR FLAME. KEEP CONTAINERS CLOSED TIGHTLY AND UPRIGHT TO PREVENT LEAKAGE. Other Precautions: AVOID REPEATED OR PROLONGED BREATHING OF VAPOR OR SKIN CONTACT. Respiratory Protection: USUALLY NOT REQUIRED. WH EN VENTILATION IS NOT ADEQUATE TO REMOVE SMOKE (DURING SOLDERING) FROM BREATHING ZONE A CARTRIDGE TYPE RESPIRATOR IS NEEDED. Ventilation: AS REQUIRED TO KEEP PEL AND TLV BELOW THE LIMIT. Protective Gloves:NEOPRENE OR RUBBER. Eye Protection: GPLASH GUARD GOGGLES. Other Protective Equipment:NOT REQUIRED. Work Hygienic Practices: WASH HANDS AFTER HANDLING PRODUCT, AVOID PRONLONGED OR REPEATED CONTACT WITH SKIN OR BREATHING OF VAPORS. Supplemental Safety and Health NONE SPECIFIED BY THE MAN UFACTURER.

HCC:N1 Boiling Pt:=100.C, 212.F Vapor Pres:218@78.2C Vapor Density:0.60 Spec Gravity:1.01/-.006 Evaporation Rate & amp; Reference: