View NSN Online: https://aerobasegroup.es/nsn/3439-01-009-6448

HEXACON ELECTRIC CO -- HEX WIK DESOLDERING BRAID-COPPER, ROSIN FLUX 3439-01-009-6448

Product ID:HEX WIK DESOLDERING BRAID-COPPER, ROSIN FLUX

MSDS Date:11/15/1999

FSC:3439

NIIN:01-009-6448 Status Code:A

MSDS Number: CLMGW === Responsible Party ===

Company Name: HEXACON ELECTRIC CO

Address:161 WEST CLAY AVE

Box:36

City:ROSELLE PARK

State:NJ

ZIP:07204-1946

Country

:US

Info Phone Num:908-245-6176

Emergency Phone Num:908-245-6200

CAGE:28493

=== Contractor Identification ===

Company Name: HEXACON ELECTRIC CO

Address:161 WEST CLAY AVE

Box:36

City:ROSELLE PARK

State:NJ

ZIP:07204-1946 Country:US

Phone:908-245-6176

CAGE:28493

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

Ingred Name:COPPER

CAS:7440-50-8

RTECS #:GL5325000

Minumum % Wt:90.

Maxumum % Wt:98.

OSHA PEL:1 MG/M3

ACGIH TLV:1 MG/M3

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred

Name: ROSIN SOLIDS	
CAS:8050-09-7	
RTECS #:VL0480000	
Minumum % Wt:2.	
Maxumum % Wt:5.	
ACGIH TLV:0.01 MG/M	3
Maxumum % Wt:5.	_

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

LD50 LC50 Mixture:NO DATA PROVIDED BY MANUFACTURER

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHALATION OF FUMES DURING SOLDERING CAN CAUSE MILD IRRITATION OF EYES, NOSE AND THROAT. CONCENTRATIONS ABOVE THE TLV'S MAY CAUSE HEADACHES AND DROWSINESS. CAN CAUSE ALLERGIC RE

ACTION IN SOME INDIVIDU ALS. GOOD VENTILATION TO CONTROL AIRBORNE PARTICULATES IS RECOMMENDED. SKIN: AVOID PROLONGED OR REPEATED CONTACT WITH EYES & SKIN. WASH HANDS BEFORE EATING. KEEP OUT OF REACH OF CHILDREN. EYES: MAY CA USE MODERATE TO SEVERE IRRITATION.

Explanation of Carcinogenicity:NO

Effects of Overexposure:NHALATION OF FUMES DURING SOLDERING CAN CAUSE MILD IRRITATION OF EYES, NOSE AND THROAT. CONCENTRATIONS ABOVE THE TLV'S MAY CAUSE HEADACHES AND DROWSINESS. CAN

CAUSE ALLERGIC

REACTION IN SOME INDIVIDUA LS. GOOD VENTILATION TO CONTROL AIRBORNE PARTICULATES IS RECOMMENDED. SKIN: AVOID PROLONGED OR REPEATED CONTACT WITH EYES & SKIN. WASH HANDS BEFORE EATING. KEEP OUT OF REACH OF CHILDREN. EYES: MAY CAU SE MODERATE TO SEVERE IRRITATION. Medical Cond Aggravated by Exposure:NO DATA PROVIDED BY MANUFACTURER

First Aid:NO DATA PROVIDED BY MANUFACTURER

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

Flash Point: NON-FLAMMABLE

Extinguishing Media:NO DATA PROVIDED BY MANUFACTURER
Fire Fighting Procedures:NO DATA PROVIDED BY MANUFACTURER
Unusual Fire/Explosion Hazard:DO NOT STORE OR MIX WITH STRONG OXIDANTS.

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

Spill Release Procedures:PICK UP SPILLED MATERIAL. DO NOT DISPOSE USED BRAID IN GARBAGE.

Neutralizing Agent:NO DATA PROVIDED BY MANUFACTURER

====== Hand

ling and Storage ========== Handling and Storage Precautions: AVOID PROLONGED OR REPEATED CONTACT WITH EYES & SKIN. Other Precautions: KEEP OUT OF REACH OF CHILDREN. ====== Exposure Controls/Personal Protection ======== Respiratory Protection: NO DATA PROVIDED BY MANUFACTURER Ventilation:LOCAL AREA EXHAUST IS RECOMMENDED. Protective Gloves: NO DATA PROVIDED BY MANUFACTURER Eve Protection: NO DATA PROVIDED BY MANUFACTURER Other Protective Equipment: NO DATA PROVIDED BY **MANUFACTURER** Work Hygienic Practices: WASH HANDS BEFORE EATING. Supplemental Safety and Health NO DATA PROVIDED BY MANUFACTURER ======== Physical/Chemical Properties =========== HCC:N1 Melt/Freeze Pt:=583.9C, ######F Spec Gravity:8.92 Solubility in Water: INSOLUBLE Appearance and Odor: ROSIN COATED BRAIDED COPPER WIRE ======== Stability and Reactivity Data =========== Stability Indicator/Materials to Avoid:YES DO NOT MIX WITH CONCENTRATED ACIDS OR STRONG OXI DIZING AGENTS. Stability Condition to Avoid:NO DATA PROVIDED BY MANUFACTURER Hazardous Decomposition Products: PYROLYSIS OF ROSIN MAY PRODUCE ALIPHATAIC ALDEHYDES ======== Toxicological Information =========== Toxicological Information: NO DATA PROVIDED BY MANUFACTURER ========= Ecological Information =============== Ecological:NO DATA PROVIDED BY MANUFACTURER ======= Disposal Considerations ============ Waste Disposal Method

particular situation.