

HEXACON ELECTRIC CO -- SOLDERING TIP,REPLACEMENT PART WL1-7 -- 3439-00-234-9709

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Product Identification  
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Product ID:SOLDERING TIP,REPLACEMENT PART WL1-7

MSDS Date:05/06/1993

FSC:3439

NIIN:00-234-9709

MSDS Number: BRGHM

=== Responsible Party ===

Company Name:HEXACON ELECTRIC CO

Address:161 W CLAY AVE

Box:36

City:ROSETLE PARK

State:NJ

ZIP:07204-1946

Country:US

Info Phone Num:908-245-6200

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

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Composition/Information on Ingredients  
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Ingred Name:NO INGREDIENT FOR THIS FORMULATION\_INGREDIENT

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Hazards Identification  
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Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Reports of Carcinoge

nicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:NONE  
Effects of Overexposure:NONE  
Medical Cond Aggravated by Exposure:NONE

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First Aid Measures  
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First Aid:NONE NORMALLY REQUIRED.

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Fire Fighting Measures  
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Extinguishing Media:METAL TIP NOT FLAMMABLE.  
Fire Fighting Procedures:NOT APPLICABLE.  
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures  
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Neutralizing Agent:NONE

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Handling and Storage  
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Handling and Storage Precautions:NONE  
Other Precautions:NONE

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Exposure Controls/Personal Protection  
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Respiratory Protection:NONE  
Ventilation:NONE  
Protective Gloves:NONE  
Eye Protection:GOGGLES OR SAFETY GLASSES WHEN SOLDERING  
Other Protective Equipment:NONE  
Work Hygienic Practices:NONE  
Supplemental Safety and Health

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Physical/Chemical Properties  
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HCC:N1  
Solubility in Water:INSOLUBLE  
Appearance and Odor:1/16 INCH DIAMETER METAL SOLDERING IRON TIP.

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES  
NO INCOMPATIBLE MATERIAL HAZARD.  
Stability Condition to Avoid:NO UNSTABLE CONDITIONS TO AVOID.  
Hazardous Decomposition Products:NONE  
Conditions to Avoid Polymerization:WILL NOT OCCUR.

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Disposal Considerations  
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Waste Dispo

sal Methods:NONE

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