

ST. CLAIR RUBBER COMPANY -- 6-151607 FLEXIDUCT ADHESIVE -- 8040-00-234-9300

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Product Identification  
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Product ID:6-151607 FLEXIDUCT ADHESIVE

MSDS Date:01/01/1985

FSC:8040

NIIN:00-234-9300

MSDS Number: BDLNP

=== Responsible Party ===

Company Name:ST. CLAIR RUBBER COMPANY

Address:1821 YOLANDE AVE

Box:83088

City:LINCOLN

State:NE

ZIP:68501-3088

Country:US

CAGE:KO751

=== Contractor Identifica

tion ===

Company Name:ST. CLAIR RUBBER CO/MARYSVILLE, MI 48040

Box:83088

CAGE:KO751

Company Name:WINDERS & GEIST INC

Address:1821 YOLANDE AVE

Box:83088

City:LINCOLN

State:NE

ZIP:68501-3088

Country:US

CAGE:89846

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Composition/Information on Ingredients  
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Ingred Name:RUBBER SOLVENT (NAPHTHA)

Fraction by Wt: 57%

ACGIH TLV:500 PPM

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Hazards Identification  
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Effects of Overexposure:DIZZINESS; SLIGHT SKIN & EYE IRRITANT.

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First Aid Measures  
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First Aid:GIVE FRESH AIR.

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Fire Fighting Measures  
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Flash Point:OF,-18C TCC

Lower Limits:1.3

Upper Limits:6.1

Extinguishing Media:DRY POWDER, FOAM

Unusual Fire/Explosion Hazard:KEEP AWAY FROM SPARKS & FLAMES.

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Accidental Release Measures  
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Spill Release Procedures:WIPE UP KEEP AWAY FROM FIRE OR SPARKS. IF  
VAPORS CONS.VENTILATE W EXPLOSION PROOF EQ

UIP. PERSONAL USE-BUMINES

APP AIR RESPIRATOR

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Handling and Storage  
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Handling and Storage Precautions:KEEP AWAY FROM FIRE OR SPARKS STORE IN  
VENTILATED SPACE. DO NOT EXPOSE TO HEAT.

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Exposure Controls/Personal Protection  
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Respiratory Protection:NON-VENT AREAS-USE BUR/MINES APPROVED AIR  
RESPIRATORS

Ventilation:LOCAL-SPARK PROOF

Other Protective Equipment:VENTILATE/EXPLOSION PROOF MOTORS & SWITCHES

Supplemental

Safety and Health

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Physical/Chemical Properties  
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HCC:F2

Boiling Pt:B.P. Text:115F;49C

Vapor Pres:250

Vapor Density:>1

Spec Gravity:0.698

Evaporation Rate & Reference:3.9/BUAC

Solubility in Water:INSOLUBLE

Appearance and Odor:BLACK COLOR; SWEET NAPHTH ODOR

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZERS

Hazardous Decomposition Products:CO, CO2,CARBON,WATER GIVE IN OFF IF

BURNED

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

Waste Disposal Methods: SOLVENTS USUALLY EVAPORATE. RESIDUE CAN BE SCRAPED AS WOULD RUBBER. PUT IN SEALED CONTAINERS & BURY.

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