

3M COMPANY -- EC-711 -- 8040-00-664-4318

===== Product Identification =====

Product ID:EC-711
MSDS Date:01/01/1985
FSC:8040
NIIN:00-664-4318
MSDS Number: BFKNW
=== Responsible Party ===
Company Name:3M COMPANY
Address:3M CTR 224-2S-25
City:ST. PAUL
State:MN
ZIP:55144-1000
Country:US
Info Phone Num:612-733-1341
Emergency Phone Num:612-733-1341
CAGE:76381

=== Contractor Identification ===

Company Name:MINNESOTA MINING AND MFG CO, DBA 3M
Address:3M CENTER BLDG 224-5S-04
Box:City:SAINT PAUL
State:MN
ZIP:55144-1000
Country:US
Phone:866-556 5712 / 612-733-1110
CAGE:76381

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

Ingred Name:TOLUENE (SARA III)
CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 60%
OSHA PEL:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:NEOPRENE RUBBER
15-20%

Ingred Name:PHENOLIC RESIN

12-18%

Ingred Name:COUMARONE-INDENE RESIN

Fraction by Wt: 3-7%

Ingred Name:PIGMENTS (WHEN COMBINED WITH STABILIZERS- 2-3% OF PRODUCT)

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Hazards Identification
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Effects of Overexposure:SKIN & EYE IRRITATION. SKIN DEFATTING. MODERATE HAZARD BY INHALATION.

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First Aid Measures
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First Aid:EYES:FLUSH WITH WATER FOR 15 MINUTES. CALL MD. SKIN:WASH WITH SOAP 6 WATER. INHALATION:REMO
VE TO FRESH AIR. INGESTION: ANTIDOTE
UNKNOWN. INDUCE VOMITING.

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Fire Fighting Measures
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Flash Point:48F; 9C, CC

Lower Limits:1.4

Upper Limits:6.7

Extinguishing Media:CO*2, DRY POWDER

Unusual Fire/Explosion Hazard:CO*2, CO, HCL MAY FORM IN FIRE.

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Accidental Release Measures
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Spill Release Procedures:SCRAPE UP & DISCARD AVOID IGNITION.

=====
Exposure Controls/Personal Protection
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Resp

iratory Protection:USE NIOSH/MSHA APPRVD RESP IF REQUIRED

Ventilation:VENTILATION RECOMMENDED TO KEEP BELOW TLV.

Supplemental Safety and Health

OTHER INGREDIENRS STABILIZERS. TRANSPORTATION:RED LABEL REQUIRED.

CONTAINER SIZE: 1 PT CAN.

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Physical/Chemical Properties
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HCC:F2

Vapor Pres:22

Spec Gravity:1.1

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

Hazardous Decomposition Products:CO*2,

H*20, CO, HCL

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

Waste Disposal Methods:DISPOSAL METHODS MUST BE IAW FEDERAL, STATE & LOCAL REGULATIONS.

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