

GATEWAY SAFETY PRODUCTS,CORP. -- FIRE STARTER -- 1370-00-294-1279

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

Product ID:FIRE STARTER

MSDS Date:01/01/1985

FSC:1370

NIIN:00-294-1279

MSDS Number: BDVTP

=== Responsible Party ===

Company Name:GATEWAY SAFETY PRODUCTS,CORP.

Address:2344 S SHERIDAN WAY

City:MISSISSAUGA

State:ON

Country:CA

CAGE:LO220

=== Contractor Identification ===

Company Name:CROWDER K N MFG L

TD

Address:2344 S SHERIDAN WAY

Box:City:MISSISSAUGA

State:ON

Country:CA

CAGE:35987

Company Name:GATEWAY SAFETY PRODUCTS,CORP.

Address:2344 S SHERIDAN WAY

Box:City:MISSISSAUGA

State:ON

Country:CA

CAGE:LO220

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

Ingred Name:POTASSIUM PERCHLORATE

CAS:7778-74-7

RTECS #:SC9700000

Ingred Name:STRONTIUM NITRATE

CAS:10042-76-9

RTECS #:WK9800000

Ingred Name:CALCIUM CARBONATE (MARBLE) (LIMESTONE)

CAS:1317-65-3

RTECS #:EV9580000

OSHA PEL:

15 MG/M3 TDUST
ACGIH TLV:10 MG/M3 TDUST; 9192

Ingred Name:POTASSIUM CHLORATE

Ingred Name:SULFUR
CAS:7704-34-9
RTECS #:WS4250000

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

Effects of Overexposure:NONE KNOWN

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

Flash Point:>350F, 176C
Extinguishing Media:DRY CHEMICAL
Fire Fighting Procedures:STORE IN BUILDING WITH SPRINKLER SYSTEM
Unusual Fire/Explosion Hazard:TRIPLE CLASS A,B,C FIRE

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== Accidental Release Measures =====

Spill Release Procedures:CLEAN UP AND PLACE SPILLED MATERIAL IN METAL
CONTAINERS

===== Handling and Storage =====

Handling and Storage Precautions:STORE IN COOL,DRY PLACE; KEEP AWAY
FROM HEAT AND FIRE AND DIRECT SUNLIGHT.

===== Exposure Controls/Personal Protection =====

Supplemental Safety and Health
ALSO COMPOSED OF STRONTIUM NITRATE;DARIUM NITRATE;SODA ASH;STEARIC
ACID.SAW
DUST; SHELLAC; SAND; WOOD FLOUR/DUST; POTASSIUM
PERCHLORATE; CHARCOAL; PARAFIN OIL; FUEL OIL

===== Physical/Chemical Properties =====

HCC:F8
Appearance and Odor:FUSEE; 7/8 X 14 INCHES; RED COLOR

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
Stability Condition to Avoid:HEAT AND FIRE AND DIRECT SUNLIGHT
Conditions to Avoid Polymerization:HEAT AND FIRE AND DIRECT SUNLIGHT

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Waste Disposal Considerations =====

Waste Disposal Methods:LOCAL,STATE,AND FEDERAL REGULATIONS;WASTE DISPOSAL DUMP-CITY OF DENVER.

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