

GEORGIA GULF CORPORATION -- PVC COMPOUND, RIGID 7053 -- 5805-01-023-2684  
===== Product Identification =====

Product ID:PVC COMPOUND, RIGID 7053

MSDS Date:01/01/1987

FSC:5805

NIIN:01-023-2684

MSDS Number: BGFGB

=== Responsible Party ===

Company Name:GEORGIA GULF CORPORATION

Emergency Phone Num:601-892-5612

CAGE:49960

=== Contractor Identification ===

Company Name:GEORGIA GULF CORPORATION

Address:40

0 PERIMETER CENTER TER SUITE 595

Box:105197

City:ATLANTA

State:GA

ZIP:30348

Country:US

Phone:504-685-2500/770-395-4500 GOOD#

CAGE:49960

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

Ingred Name:POLYVINYL CHLORIDE COMPOUND, CAS 9002-86-2

Fraction by Wt: 99%+

Ingred Name:VINYL CHLORIDE (SARA III)

CAS:75-01-4

RTECS #:KU9625000

Fraction by Wt: .001%

OSHA PEL:SEE 1910.1017

ACGIH TLV:5 PPM, A1; 9293

EPA Rpt Qty:1 LB

DOT Rpt Qty:1 LB

===== Hazards Identifica

tion =====

Effects of Overexposure:EYE,SKN,INHL: POSS IRRIT FROM HCL (>450F) VAPOR  
OR ORGANO TIN STABILIZER.INGEST: VERY LOW TOX

===== First Aid Measures =====

First Aid:EYE:FLUSH 15 MIN W/AMPLE WATER.INHL:REMOVE TO FRESH AIR. CALL  
PHYS IF SYMPTOMS PERSIST. SKN, INGEST: NO AID REQD;MATERIAL INERT.

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

Extinguishing Media:WATER, CO\*2, FOAM  
Fire Fighting Procedures:USE  
SCBA APPD FOR ACID VAPORS.  
Unusual Fire/Explosion Hazard:PVC SELF EXTINGUISHING W/O EXT FIRE  
SOURCE. HCL GAS FORMED AT TEMP =>450F

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

Spill Release Procedures:VACCUUM, SWEEP, SHOVEL INTO SUITABLE CONTAINERS  
IMMED.

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

Handling and Storage Precautions:STORE IN DRY AREA BELOW 100F.

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

Respiratory Protection:NONE UNDER NORMAL COND  
Ventilation:LOCAL IF MATL IS HEATED  
Protective Gloves:NONE  
Eye Protection:SAFETY GLASSES  
Other Protective Equipment:NONE  
Supplemental Safety and Health  
ENTRY PER OSHA CONFORMING MSDS DTD 14MAR85. PART A OF 3-PART SPLICING  
KIT. DO NOT SEPARATE IN STORAGE OR IN TRANSIT.

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

HCC:N1  
Vapor Pres:400F  
Hazardous Decomposition Products:HCL RELEASED SLOWLY ABOVE 450F.

===== Disposal =====

Considerations =====

Waste Disposal Methods:USE APPROVED LANDFILL OR INCINERATE IAW ALL LOC,  
STATE, FED REGS, (NOTE: HCL GASES FORMED ON INCINERATION.

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