

HYGLOSS PRODUCTS, INC.

P.O. BOX 141 • 55 HAUL ROAD • WAYNE, NJ 07474-0141 TEL: (201) 628-1707 • FAX: (201) 628-1704

"YOUR SOURCE FOR QUALITY ARTS & CRAFTS PRODUCTS"

January 1994

Please note that the MSDS sheets for the Notrocellulose Lacquer - referred to by the manufacturer as: Gravure "C" Foil N/C ext. prime, is for that material in the liquid and highly concentrated state.

After being applied to the foil, and with all of the solvents (ie. ethanol, methanol, esopropyl acetate, toluene, methyl ether) having been removed in the manufacturing process, the remaining coating meets all requirements for contact with people, food and the color will stay on during normal handling.

01-17-1994 07:56AM

13690-13730 2016281704 P.02 Printed: 10/06/93

MATERIAL SAFETY DATA SHEET

Revised : 10/05/93

For Coatings, Resins and Related Materials

SECTION I - PRODUCT INDENTIFICATION

Manufacturer: PACKAGING INK DIVISION Information Phone: 708-496-3600

INX INTERNATIONAL INK CO. Emergency Phone: (913) 036-1292
5001 SOUTH MASON AVENUE

CHICAGO

IL 606381! Hazard Ratinys: Health - 2:
! none -> extreme Fire - 3

Product Class:

Page: 1

Product Code : GV-9240

Trade Name : GRAVURE "C" FOIL N/C EXT. PRIME: 0 ---> 4 Reactivity - 0

C.A.S. Number: MIXTURE

Personal Protection - G

Prepared By : Michael A. Piotrowski Title : Regulatory Specialist

D.O.T. Hazard Class : 3

UN #: UN1210, II

Proper Shipping Name: INK, PRINTERS, FLAMMABLE,

Technical Name:

SECTION II - HAZARDOUS INGREDIENTS

		Weight Exposure Limits VP				
Ingredients	CAS #	ACGIH/TLV	OSHA/PEL :	nm HG		
ETHANOL	64-17-5	23.24 1000ppm	1000 ppm	44 9 68F		
METHANOL	67-56-1	3,91 200 ppm STEL = 250 ppm	200 ppm 250 ppm	96 9 68F		
ISOPROPYL ACETATE	108-21-4	24.50 250 ppm STEL < 310 ppm	250 ppm 310 ppm	47.5 € 63F		
TOLUENE	108-68-3	8,30 100 ppm STEL = 150 ppm	100 ppm 150 ppm	22 0 68F		
PROPYLENE GLYCOL METHYL ETHER	107-98-2	4.65 100 ppm STEL - 150 ppm	100 ppm 150 ppm	10.9 <i>0 77</i> F		
NITROCELLULOSE RESIN ISOPROPANOL	9004-70-0 67-63-0	20,23 N.E . 8.67 400 ppm	. N.E. 400 ppm	N/AP		
TOOLGOLUMON	8,-03-0	STEL = 500 ppm		6 63E		

*** ALL Ingredients in this product are listed in the T.S.C.A. Inventory.

N.E. - Not Established

SECTION III - PHYSICAL DATA

Boiling Range: 147 - 257 Deg. F Vapor Density: Heavier than Air. Evap. Rate: 2.0 x n-Butyl Acetate Liquid Density: Lighter than Water. Volatiles vol 1 84.8 Wgt 73.8 Wgt per gallon: 7.90 Pounds. Spec. Cravity: 0.54838

Appearance: CLEAR AMBER LIQUID

2016281704

PACKAGING INK DIVISION Page: 2

Material Safety Data Sheet for: GRAVURE "C" FOIL N/C EXT.PRIME(GV-9240)

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flammability Claus: IB Flamh Point: 35 F TCC LEL: 1.10% UEL: 36.00% -EXTINGUISHING MEDIA:

Regular Foam - Dry Chemical - Carbon Dioxide

-SPECIAL FIREFIGHTING PROCEDURES:

Wear self-contained breathing apparatus with a full facepiece operated in the positive pressure demand mode when fighting fires.

-UNUSUAL FIRE & EXPLOSION HAZARDS:

Decomposition of product may form toxic materials: Carbon Dioxide and Carbon Monoxide, various hydrocarbons, etc.

SECTION V - HEALTH HAZARD DATA

-PERMISSIBLE EXPOSURE LEVEL:

-EFFECTS OF OVEREXPOSURE:

EYES: Can cause moderate irritation, redness and tearing.

Prolonged or repeated contact can cause moderate irritations, defatting, dermatitis.

INHALATION: Excess inhalation of vapors may cause masal and respiratory irritation, central nervous system effects including dizziness, weakness, fatique, nauses, headache and possible unconsciousness, and even death.

INCESTION: Can cause gastrointestinal irritation, nausea, vomiting and diarrhea.

-FIRST AID:

EYES: Flush with large amounts of water, lifting upper and lower lids occasionally for 15 minutes. Get medical altention.

Thoroughly wash exposed area with soap and water. Remove contaminated glothing and wash thoroughly before reuse.

INHALATION: Remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped give artificial respiration. Keep person warm, quiet and get medical attention.

INGESTION: Never give anything by mouth to a unconscious person. DO NOT induse vomiting, Get medical attention lman will at mily.

我这就是我们我们的我们的,我们也没有一个,我们就会会会的,我们就会会的,我们就会会的的,我们也没有的。" () "我们,我们们们的一个,我们们们的一个,我们们 DEUTION VI - REACTIVITY DATA

STABLITY: [] Unutuble (x) stable HAZARDOUS POLYMERINATION: [] May occur [x] Will not occur -INCOMPATIBILITY

-CONDITIONS TO AVOID:

Avoid contact with strong exidizing agents,

PACKAGING INK DIVISION 13690-13732016281704 01-17-1994 07:58AM Page: 3 Material Safety Data Sheet for: GRAVURE "C" FOIL N/C EXT. PRIME(GV-9240) SECTION VI - REACTIVITY DATA (cont.) -HAZARDOUS DECCMPOSITION PRODUCTS: SECTION VII - SPILL OR LEAK PROCEEDURES -STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Eliminate all ignition sources (Flames including pilot lights, electrical sparks). Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at its source, dike area of spill to prevent spreading, pump liquid into salvage drum, ramaining liquid may be taken up on sand, clay, earth, floor absorbent, or other absorbent material and shoveled into containers. Do not store in confined spaces. -WASTE DISPOSAL METHOD: Dispose of in accordance with Local, State and Federal regulations. Destroy by liquid incineration. SECTION VIII - SPECIAL PROTECTION INFORMATION: -RESPIRATORY PROTECTION: If workplace exposure limit(s) of ink product or any component is exceeded (See Section II), a NIOSH/MSHA approved air supplied respirator is advised in the absence of proper environmental control. Engineering or administrative controls should be implemented to reduce exposure. -VENTILATION: Provide sufficient mechanical (general and/or local exhaust) ventilation to maintain exposure below TLV(s). -PROTECTIVE GLOVES: Use rubber or chemical resistant gloves when handling ink product. -EYE PROTECTION: Chemical splash goggles are advised. Safety glasses with sideshields can also be used. -OTHER PROTECTIVE EQUIPMENT: To prevent prolong okin contact, wear impervious clothing and

SECTION IN APECIAL PRECAUTIONS

-PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:

Vapors are heavier than air and may travel along the ground or may be moved by ventilation and ignited by pilot lights, other flames, sparks, heaters, smoking, static discharge, or other ignition sources at a location dischart trea material handling point. All five gallon containers and larger metal containers including totes should be grounded and/or bonded when materials are transferred. Never use welding or cutting torch on or near container (even empty) because product (even just residue) can ignite explosively.

WARNING: This product contains a chemical known to the state of California to cause cancer.

CAS# Chemical Name
None

-PROP 65 (TETRATOGENIC):

WARNING: This product contains a chemical known to the state of California to cause birth defects or other reproductive harm.

CAS#	Chemical Name
108-83-3	TOLUENE

-PROP 65 (BOTH CARCINOGEN AND TETRATOGENIC):

WARNING: This product may contain a chemical known to the otate of California to cause cancer or birth defects or other regulabletive harm

CAS#	Chemical Name
	Notie



CONTAINER CORPORATION OF AMERICA

AN AFFRIATE OF JEFFERSON SMURFIT CORPORATION

Paper Mill Division no. BOX 700 BREWION, AL 36487 17LFPHONE: 205/667-3821

September 29, 1992

By copy of this letter and as an authorized representative of JSC/CCA. I certify that JSC/CCA does not and will not supply any materials, parts or assemblies that are manufactured with Class I CFCS (chlorofluorocarbons), Halons, carbon tetrachloride, or 1,1,1-trichloroethane, or Class II HCFC (hydrochlorofluorocarbons) regulated substances as specified by the 1990 Clean Air Act Amendments.

B. G. Burdwell
Technical Director

BIOLDES



CONTAINER CORPORATION OF AMERICA

AN AFFILIATE OF JEFFERSON SMURFIT CORPORATION

Paper Mill Division MO BOX 708 BREWTON, AL 384ET TELEPHONE: 205/867-3621

September 25, 1992

J. Agg

SUBJECT: BREWTON PAPERBOARD—CERTIFICATION OF COMPLIANCE WITH CONEG REQUIREMENTS

Dear Mr.

In response to your request, no lead, cadmium, mercury, antimony, arsenic, barium or hexavalent chromium is intentionally added to the paperboard produced at the CCA Brewton Mill and the combined level of these metals in the Brewton board when it leaves our mill would be less than 100 parts per million.

Please contact me if you need any additional information.

Very truly yours,

B. G. Bardwell

Technical Director

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SECTION 7: SPILL LEAK AND DISPOSAL PROCED

If material is released or spilled, dam up to fimit spreading. Mop up or absorb on inert material and place in containers. If spill occurs in enclosed area, ventilate. Polymer may be separated from water by the procedure indicated below.

Note: Spilled emulsion is very slippery. Use care to avoid falls. Latex will leave a film on drying. Remove saturated clothing and wash contacted skin areas with soap and water.

DISPOSAL:

For small spills (probably less than 100 gallions), dilute 50 to 100 fold with water. Wash into industrial sewer. (Warning. Consult local sewer authority before discharging.)

For large quantities, place in settling pand and add ferric chloride and lime. Decant water. Dispose of solids in landfill. Emulsion can be incinerated directly under appropriate conditions.

Care: The products will impart a white milky color to water. When the water is aglitated or is turbulent, forming can result. As supplied or diluted, product material (form included) when splashed on automobiles or other personal property is difficult to remove it allowed to dry.

All federal, state and local regulations regarding health and pollution should be followed when disposing of contaminated water or recovered material.

SECTION 8: SPECIAL PROTECTION INFORMATION

Ventilation: Provide sufficient ventilation to maintain airborne concentrations below the exposure guideline.

Eye Protection: Use safety goggles when splash potential exists.

Hand Protection: Rubber protective gloves are recommended.

Other: See Sections 4 and 5 for specific health and fire hazard information and protective measures.

<u>SECTION 9: SPECIAL PRECAUTIONS AND HANDLING INFORMATION</u>

Normal cleanliness should be observed. Store in a cool place, avoid freezing.

If headspace ventiliation is required, use humified air to reduce skin formation on the emulsion surface.

SECTION 10: ADDITIONAL INFORMATION

The products are not restricted articles according to Department of Transportation and International Air Transport Association regulations.

All components are included in the EPA Toxic Substance Control Act Chemical Substance Inventory.

H.M.I.S.

HEALTH:

FLAMMABILITY:

0 Ð

REACTIVITY:

These ratings should be used only as part of H.M.I.S. program.

EPA SARA Title III Hazard Class: None

OSHA HCS Hazard Class: non-OSHA hazardous (29 CFR 1910.1200)

EPA SARA Title III Section 313 (40 CFR 372) Toxic Chemicals present in quantities greater than the

"de minimis" level are: None.

Canadian WHMIS Controlled Products classification: not a controlled product.

SECTION 5: HEALTH HAZARD INFORMATION / FIRST AID

Routes of Entry:

- Ingestion
- Skin absorption
- inhalation

Exposure Standards:

- The principal volatile component is water. Minor volatile components are identified in Section 2, Ingredients. Minor components will migrate from the emulsion and establish an equilibrium condition between the headspace of the storage container and the liquid emulsion. Levels in excess of the TLV's or PEL's can accumulate in non-vented headspaces above stored emulsion. Care must be exercised to vent the headspace of storage tanks with humidified air. Drums should be opened in a well ventilated space.
- Under normal conditions of use in a well ventilated space, the concentration of minor components in the workplace will not exceed the TLV or PEL and are not subject to the hazard warning (label) requirements of the OSHA Hazard Communication Standard (29 CFR 1910.1200)

Signs and Symptoms of Exposure:

- Contact with the eyes causes irritation and redness which is transient.
- Repeated and/or prolonged contact with the skin may cause skin irritation and/or dermatitis.
- Inhalation of vapors may cause initiation of the nasal passages.
- Ingestion may cause irritation or discomfort in the stomach.

Medical Conditions Generally Aggravated By Exposure:

- May provoke asthmatic response in persons with asthma who are sensitive to airway irritants.

FIRST AID:

Eye Contact:

immediately flush eyes gently with copious quantities of water for a minimum of 15 minutes. Use fingers to separate eyelids to assure that eyes are being irrigated. Call a physician.

Skin Contact:

Washed exposed skin with soap and water.

Ingestion:

Small ingested amounts are not expected to produce adverse health effects. Larger quantities (up to serveral ounces) should be removed from the stomach by induced vomiting or aspiration. No adverse health effects are antidipated. Call a physician.

SECTION 6: REACTIVITY DATA

Stability: Products are stable in most environments. Coagulation may occur following freezing, thawing or boiling.

Incompatibility (Specific Materials to Avoid): Products will react violently with any water sensitive material is such as sulfuric acid, alkeli metals such as sodium and calcium or metal hydrides.

Hazardous Decomposition Products: No Data

Hazardous Polymerization: Will not occur

CORKINDUSTRIES, INC.

500 Kaiser Drive . Folcroft, PA 19032 . (215) 522-9550

MATERIAL SAFETY DATA SHEET

SECTION 1: PRODUCT IDENTIFICATION

Meterial Name (Trade Name): PP-3100

Manufacturer: Cork Industries, Inc. Folcroft, Pa. 19032 Chemical Name: Aqueous Styrene-Acrylic Emulsion

Chemical Family: Polymer Dispersion

Emergency Telephone Numbers

Sales & Product Info Phone

1-215-522-9550

SECTION 2: INGREDIENTS

1-215-622-9550

Ingredient	Cas Number	Weight %
Styrene / Acrylic Emulsion Polymer	Proprietary	30 - 60
Water	7732-18-5	30 - 60
Polypropylene Glycol	29-434-03-5	1 - 4
Ammonium Hydroxide (Ca., N.J., Ma.)	1336-21- 0	1 - 3
Wax	9002-88-4	2-5

The specific chemical identity of any substance not identified with a chemical abstract number is being held as a trade secret.

SECTION 3: PHYSICAL DATA

Bolling Point	Approx. 212° F.
Melting Point	Not applicable
Specific Gravity	1.05 (water -1)
Solubility in Water	Miscible
Vapor Pressure	Of Water
Vapor Density	Of Water Vapor
% Volatiles	35 - 55
PΗ	7 <i>.</i> 2 - 9.0
Appearance	Translucent
Odor	Sweet, Ammonical

SECTION 4: FIRE AND EXPLOSION DATA

Flash Point

None

Flammable Limits:

Not applicable

Edinguishing Media:

Water, Carbon Dioxide

Special Fire Fighting Procedures:

When solids in an emulsion burn, water (H20), carbon dioxide (CO2), nitrogen oxides (NOx). (If a nitrogen component is in polymer or additives) and smoke is produced. Pyrolysis products may include acetic acid, accetaldehyde and other monomer fragments from depolymerization.

Fire Explosion Hazard:

There are no unusual fire or explosion hazards.

2016281704 DATE:

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MATERIAL SAFETY DATA SHEET

SPECIAL COMMENTS:

NON-HAZARDOUS INGREDIENTS WITHHELD UNDER PA TRADE SECRET STATUS

EPA SARA TITLE III HAZARD CLASS:

NOT HAZARDOUS PER 29 CFR1910.1200

THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS SUBJECT TO THE REPORTING REQUIREMENTS OF EPA SARA TITLE III SECTION 313 (400FR372):

CHEMICAL

CAS NUMBER

WEIGHT PERCENT

THE INFORMATION SUPPLIED HEREIN RELATES TO THE PRODUCT NAMED AND IS BASED UPON INFORMATION HENKEL ADMESSIVES BELIEVES TO BE ACCURATE. NO WARRANTY, EXPRESS OR IMPLIED, IS INTENDED. THIS INFORMATION IS OFFERED SOLELY FOR YOUR CONSIDERATION AND INTERPRETATION.

PREPARED BY: W.R. LEACH

DATE: 12/19/91

2016281704 DATE: PAGE: P.12 01/31/93

MATERIAL SAFETY DATA SHEET

PRIMARY ROUTES OF EXPOSURE: NO ACUTE SYMPTOMS KNOWN OR EXPECTED EYE CONTACT:

MAY CAUSE MILD, TEMPORARY IRRITATION IF SPLASHED IN EYES

SKIN CONTACT:

MAY CAUSE TEMPORARY RASH OR IRRITATION IF LEFT LONG ON SKIN

INHALATION: NO KNOWN HARMFUL EFFECTS

INGESTION: NO KNOWN HARMFUL EFFECTS

CHRONIC EFFECTS OF EXPOSURE:

NO CHRONIC EFFECTS HAVE BEEN REPORTED

EYE FIRST AID: FLUSH IMMEDIATELY WITH LARGE AMOUNTS OF WATER SKIN FIRST AID: WASH WITH SOAP AND WATER INHALATION FIRST AID: REMOVE PATIENT TO FRESH AIR

INCESTION FIRST AID: NO SPECIFIC TREATMENT. DO NOT INGEST

STABLE OR UNSTABLE: STABLE CONDITIONS TO AVOID: NONE INCOMPATIBILITY: NONE KNOWN. HAZARDOUS DECOMPOSITION PRODUCTS:

DRIED FILM MAY GIVE OFF CO AND CO2 WHEN BURNED

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

CONDITIONS TO AVOID: NONE

SPILL PROCEDURES:

CONTAIN SPILL WITH ABSORBENT MATERIAL. PICK UP AS MUCH AS POSSIBLE, WASH DOWN REMAINDER WITH WATER DISPOSAL PROCEDURES:

SANITARY LANDFILL - CONSULT LOCAL ORDINANCES

VENTILATION: USE WITH ADEQUATE VENTILATION
RESPIRATORY PROTECTION: NOT GENERALLY NEEDED
PROTECTIVE CLOTHING: RUBBER GLOVES PREVENT SKIN IRRITATION
EYE PROTECTION: GOGGLES SUGGESTED WHEN TRANSPERRING ADHESIVE
TO GUARD AGAINST: SPLASHING

HANDLING & STORAGE PRECAUTIONS: DO NOT MIX WITH OTHER ADMESIVES - DO NOT FREEZE KEEP CONTAINERS COVERED TO PREVENT CONTAMINATION

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13690-13730

HENKEL ADHESIVES CORP/ML 1346 GASKET DRIVE TL 6012C 708-468-9200

INVOICE#:

DATE: PAGE:

01/31/93

24: HOUR EMERGENCY PHONE NO: CHEMTREC. 800/424-9300

MATERIAL SAFETY DATA SHEET

CHEMICAL NAME:

TRADE NAME: HENKEL# LM-188

NONE

CHEMICAL FAMILY:

FORMULA:

NAT. & SYN. POLYMER EMULSION

MIXTURE

NONE

BOILING POINT: APPROXIMATELY 212 F

SPECIFIC GRAVITY: 1.02

VAPOR PRESSURE (nm HG AT 20 DES C): SAME AS WATER

PERCENT VOLATILE: 68%

VAPOR DENSITY: SAME AS WATER VAPOR

EVAPORATION RATE: SAME AS WATER

SOLUBILITY IN WATER: COMPLETELY DISPERSIBLE WHEN WET.

pH: 6.5

APPEARANCE AND ODOR: WHITE LIQUID, MILD AMMONIACAL ODOR.

ADDRESS DATA TOURS FIRE AND EXPLOSION HAZARD DATA TOURS THE BOOK TOURS

FLASH POINT & METHOD: NONE

FLAMMABLE LIMITS N/A

LELA: N/A

EXTINGUISHING MEDIA:

DRIED FILM MAY BURN - USE A-B-C EXTINGUISHER

SPECIAL FIRE FIGHTING PROCEDURES: NONE UNUSUAL FIRE & EXPLOSION HAZARDS: NONE

THRESHOLD LIMIT VALUE: NOT KNOWN



LM-188 - LAMINATING

DESCRIPTION AND USE

A protein/synthetic resin latex adhesive for laminating foll to chip, paper, groundwood, SBS and a wide variety of coated board. Product features excellent wet tack and mechanical stability. Laminated structure exhibit outstanding heat, water, and service life properties.

TYPICAL PROPERTIES

Viscosity:

1800 cps

% Solids:

32%

Density:

8.5 lbs./gallon

pH:

6.5

Appaaranca:

White liquid, dries clear

HANDLING AND APPLICATION

- · Supplied ready for use.
- Clean-up with water while adhesive is moist.
- Meets FDA requirements (21 CFR 175.105.)

PRECAUTIONS

- Do not mix with other adhesives.
- Rotate stock, use oldest material first.
- Keep covered to prevent moisture loss and contamination.
- Keep product from freezing.

10V13DM

Our information and recommendations do not constitute a warranty or representation for which we remain legal materialists. They are offered solely for your consideration, functionally and vertication. All sales, without exception, are made on condition that HEPREL.
Afteriors, commentes in not responsible for any incidental consequential or other duringes resulting from the use of its products.



13190-13130

SECTION TI COMPOSIVITY AND REACTIVITY DATA

STABILITY DISTABLE STABLE STABLE POLYMERIZATION MAY OCCUR VILL NOT OCCUR X
INCOMPATIBILITY OWNTERIALS TO APOID DECOMPET with solds (NCL, Hosola), NOM or NACH results in evolution of hydrogen, is also reactive with helocopy, applicing agents and courts halocopy and for reactive with agids and courtles - Forms and des and afterday when hearted above witing point. Dependent on alloy involved, can liberate small quantities of endeds of FE, CS, MI, ME, CR, DI, YI or Be.

COMMITIONS TO BE AVOIDED: When timely divided, similars destry can burn or employe when ignited, Do not ellow mother metal to down onto contact with mater or ver exteriols. Use approved dust collection wethers and evolutions of dust clouds and/or accumulation of dust/agentors during finishing grossesses.

SECTION VII STORAGE, NAMELING, AND USE PROCEDURES

MODBAL STORAGE AND HANDLING: Store finished product or sorap reterial in a dry, moisture free area. Keep
dusts and porters every from sources of heat, ignition or moisture. Store poster/dust is a dry, pressure
registed segui container,
MODBAL USEs See above. Wear approved personal protective equipment when headling in maited state (fines
reteriors digities, face and eye protection, gignes.

STEPS TO BE TAKEN IN CASE OF LEAKS OR SPILLS: Tiess up spills of powder/dust with sem-specially scoops and
irreduce. Helton mater should be downed with DRY sand or self flox entil solidified.

MARKE DISPOSAL METHOD:

14 semontance with local, State and Foders) requisitions.

SECTION VILL PERSONAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (SPECIFY TYPE) MIGGIN SERVING TOTAL (dust) and TOTAL (funce)

VENTILIZION

LOCAL: Comply with local, State and Federal requisitions, if TLY is emmedded,
OTHER:

PROTECTIVE SECTION: Selvey glasses with side saleled and face mask it moston.

OTHER EQUIPMENT: Flowe (standar signing should be used when handling in soltan state. M/A

MEASURES TO BE TAKEN DURING REPAIR AND MAINTENANCE OF CONTAMINATED EQUIPMENT THAT HAS GEEN IN CONTACT WITH
THIS MATERIAL: M/A

SECTION IX SPECIAL PRECAUTICHS

PRECLUTIONS TO BE TAKEN DURING HANDLING AND STORIGE! See Section YII above.

OTHER PRECABITIONS: Atual num does not undergo a color change when heated. Year approved gloves and cieffling during handling.

The information disclosed is believed to be reliable. Since the use of the product described Berein is unincore, the discloser assume so liability in regard to some. He variety express or lepted is made in administion with the information provided berein or the us of the product is any form for any surpose. No liderate, buttust or implied, is granted in regard to the use process or practices disclosed.

MICHELAL SAPERT DATA SERET

MANDE COLLEGE S IN			SECTION I RAME	AND PR	OD CT	-		
	Q#					CONTACT: 8	abety Supt.	
•						MINIMUM COUNTY AND ALL PRINCIPAL PRI		
CORROLIDATED ALTRIPAN CORPORATION					Hamibal, O	Hamibal, OH		
ADDRESS (Street, City, State, Pip Code)				DEDGE T	DEPHONE MADE	77		
11960 WESTLINE INJUSTRIAL DR., RT. LOUIS, NO. 63146			(614) 483-1	(614) 483-1341				
THATE WEE, COMEN HAR OR SPECIFICATION				EFFECTIVE DATE:				
		105	0, 1100, 1145, 12	200,		Harch 23	1989	
Sheet and Plate	ALL STREET	107 7 123	5, 1250, 1270, 12	as, 13	50			
CHEMICAL PAGET	CK HODUCT	TIPE						
Alumina Alloy								
			SECUTION IT COM	CELLIC	N	CSKA		 -
•					CAS	PERMISSIVE		Alma
CERCAL XAVE	1	~~	100 914		(AS		ACCUE	CARC.
Alumina	C99.51	Alum	eon have	(1/1)	7/ 20 20 5	ENFOSCES LIDER		(Y/B)
Silicon	< 0.35 < 0.35			 <u>*</u> 	7429-90-5	10 mg/M3	10 m/NG	N
Tree:				11	7440-21-3	10 = 13	10 mg/NG	1 1
	< 0.60		(as fume)	7	1309-37-1	10 mg/10	3 mg/MS	
Copper	< 0.10		r (as firm)	니고니	7440-50-8	0.1 ag/M3	0.2 mg/ks	N N
Manganase	< 0.65		tese (as func)	7	A39-96-3	5 mg/H3	· 1 mg/M3	I II
Magnetium_	₹ 0.65	Harris		7	1309-48-4	15 mg/H3	10 mg/tO	N
Chromin in	< 0.01	Charte		I	7440-47-3	L MACO	0.5 mg/k3	1
Zinc	< 0.10		(as fine)	1	7440-66-6	5 mg/M3	10 mg/k3	
Titomia	₹0.03	Tito	ius	Y	13463-67-7	15 mg/k/3	D) top/(C)	M
Others, Total Regulated as pr	< 0.12		-					
			with all	COMME	ion must be inc	duded in all MODE	's that are c	y noied
etulisteib bes	d for this	material.		•		luded in all MSDS	's that are c	npied
and distribute	3733	material.	SECTION III	HOSTO	L AND CAPPICAL 1220 P			npied
and distribute BOILING POINT VAPOR PRESSURE	3733	P P	SECTION III I	HISIC	L AND CADOLICAL	DETA SPECIFIC CRAFTLY		npied
FOILING FOUNT VAPOR PRESSUR EVAPORATION BATE	3733 Ima 6	F 2343 F	SECTION III I MELITIKI POISIT PEROEKI VOLKITLI	HEIC E ET W	L AND CADOLICAL	DATA SPECIFIC CONFITY VAPOR DESCRIP	. 2.7 M/A	npied
BOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN CO.	3733 Ima 6 N/A HER SOLVERT	P 2343 Y	SECTION III I MELITINI POINT PERCENT VOLATILI SCLUBILLITE IN W	ANSIC	LAND CEDICAL 1220 F LWA	DETA SPECIFIC CENTRY VAPOR DESSITE SOURCLITY DE AL	. 2.7 M/A	npied
FOILING FOUNT VAPOR PRESSUR EVAPORATION BATE	3733 Ima 6 N/A HER SOLVERT	P 2343 Y	SECTION III I MELITINI POINT PERCENT VOLATILI SCLUBILLITE IN W	HISTORY LINE	L AND CEDITICAL 1220 F L WA Insoluble	DEDA SPECIFIC CONFITY VAPOR DESCRIPT SOURCLITY DI AL	. 2.7 M/A	npied
BOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN ON RCL, RZSOA, BFOR	3733 Ima 6 N/A HER SOLVERT	P 2343 P	SECTION III I MELITINI POINT PERCENT VOLATILI SCLUBILLITE IN W	HISTORY LINE APR	L AND CEPTICAL 1220 F L WA Insoluble 24AART AND CE LVERY , Dustile	DEDA SPECIFIC CRAFTLY VAPOR DESCRIPT SOURCLITY DE AL OR Matal, No odor	. 2.7 M/A	npied
BOILING POINT VAPOR PRESSURE RVAPORATION RATE SOLUBILITY IN OUR RIL, RESOA, MICH.	3733 Lone 6 M/A HER SOLVERT (con.), Ac	P 2343 F etic Acid	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W	AFI	L AND CEPTICAL 1220 F L WA Insoluble MARKE AND CL WARY, Dustile 10510N MAZARD	DEDA SPECIFIC CRAFTLY VAPOR DESCRIPT SOURCLITY DE AL OR Matal, No odor	2.7 M/A	mpied
FOILING POINT VAROR PRESSUR EVARCEATION BATE SOLIBILITY IN ON BEL, RESOA, MICH. PLASH POINT: EXCENDISHING ME	3733 kms 6 N/A HER SOLVENT (COO.), Ac	P 2343 F etic Acid	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OD USED B/A Conder of DRI cla	HISTORY LINE AND SILVE AND	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CL WARY, Dustile RESIGN WAZARD FRANKELE	DEDA SPECIFIC CRAFTLY VAPOR DESCRIT SOURGLITY DE AL OR Matal, No color DADA LINGTS UEL XO.0	2.7 M/A	mpied
FOILING POINT VAROR PRESSUR EVARCEATION BATE SOLIBILITY IN ON BIL, RISOA, MICH PLASH POINT: EXTENSIONING ME EFFECTAL FIRE FIRE	3733 Long @ M/A HER SOLVENT (COOL), ACC R/A DYA: HING PROCE	P 2343 F etic Acid	SECTION III I MELITINI POINT PERCENT VOLATILI SCLUBILLITY IN W SECTION IV FIRE OUTSED B/A COURSE OF DRY cla	AN SUR	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CL WARY, DUSTILE FIGURE WAZARD FIGURE WAZARD FIGURE WAZARD FIGURE WAZARD FIGURE WAZARD	DETA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY IN AL OR Matal, No color INDA LINGTS LEL XO.0	2.7 M/A COROL Insol	mpied
FOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN ON HEL, HISOA, MICH PLASH POINT: EXTENSIONING ME EPISCIAL FIRE PIC	3733 kms 6 N/A HER SOLVENT (COO.), AC R/A DIA: HING PROTE	P 2343 F etic Acid HEIR Dry P DERS:	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OD USED B/A TOMORY OF DRY CLA	TEST VA	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CL WARY, Dustile FIGURE WALAND FIGURE WALAND FIGURE WALAND FIGURE CO. S.	DATA SPECIFIC CRAFTLY VAPOR DESCRIT SOURCLITY IN AL OR Matal, No color INDA LIMITS LEL XO.0 color alumina. (XO.04 oz/FI).	2.7 M/A COROL Insol	ubla
FOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN ON HEL, HISOA, MICH PLASH POINT: EXTENSIONING ME EPISCIAL FIRE PIC	3733 kms 6 N/A HER SOLVENT (COO.), AC R/A DIA: HING PROTE	P 2343 F etic Acid HEIR Dry P DERS:	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OD USED B/A TOMORY OF DRY CLA	TEST VA	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CO Very , Dustile PARKET CO VERY , Dustile VERY , Du	DETA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY IN AL OR Matal, No color INDA LINGTS LEL XO.0	2.7 M/A COROL Insol	upled
FOILING POINT VAROR PRESSUR EVARORATION RATE SOLIBILITY IN ON HEL, HISOA, MYCO PLASH POINT: EXTENDISHING ME EXPLOSION FOIRM Cam be ignited w	3733 kms @ N/A HER SOLVENT (COOL), AC R/A DYA: HING PROOF	P 2343 P 2343 P 2444 P 254 P 2	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OD USED B/A TOMORY OF DRY CLA	APRICATE SALES	L AND CHEMICAL 1220 F L WA . Insoluble MARKE AND CL WARY , Ductile MOSION MALARD FLOMER E or Halon on a g/liter of sin	DATA SPECIFIC CRAFTLY VAPOR DESCRIP SOURCLITY DE AL OR Matal, No color DATA LINETS UEL XX.0 color alternations. (XX.04 color) become entrapped L DATA	2.7 M/A COROL Insol	upled
FOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLUBILITY IN OR RIL, RESOA, MICH PASH POINT; EXTENSION FOIENT CAM be ignited w PRIMARY SOUR(s)	3733 home @ M/A HER SOLVERT (COM.), AC R/A DIA: HING PROCE TAL: Powder ith a 0.05	P 2343 P 2343 P 2343 P 255 P 255 P 255 P 255 P 256 P 2	SECTION III I MELITIMI POINT PERCENT VOLATILI SCLUBILLITY IN W SECTION IV FIRE OD USED B/A- TOMBET OF DRY CLA NEVER USE WHERE D/14 have LEL & ECK. Hever allow of ECTION V HEALTH, ONIC REALTH EFFEC	APRISION APPRISION	L AND CHEMICAL 1220 F L WA . Insoluble MARKE AND CL WARY , Ductile MOSION MALARD FLOMER E or Halon on a g/liter of sin	DATA SPECIFIC CRAFTLY VAPOR DESCRIT SOURCLITY DE AL OR Matal, No color DATA LIMITS LEL XO.0 color alternations. (XO.04 oz/FI). become entrapped L DATA FREST AID ARD	.2.7 M/A COMPL Insol Coz/FT 5 Up Coz/FT 5 Up	uple .
FOILING POINT VAROR PRESSUR EVARURATION RATE SOLIBILITY IN ON BLL, RESOA, MYCS FLASH POINT: EXTENSION FOIRM CEMPLES OF ENGLISH FOIRM CEMPLES OF ENGLISH FOIRM PRIDARY ROUTE(a) OF ENGLY	3733 Long @ M/A HER SOLVENT (COOL), ACC R/A DIA: HING PROTE ith a 0.05	P 2343 P etic Acid bry P DERS: a/dusts < joule spa spa EFFECTS O	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OD USED NAVIOUS USE VOLATILI NEVER USE VOLATILI ECLION V HEALTH, ONIC REALTH EPTEN OUTER-DOCSHE	APRICATE SALES APRICA	L AND CHEMICAL 1220 F L WA Insoluble PARKEL AND CE WERY , Dustile REGION MAZARD FRAMERIE OF Halon on a se/liter of air r moisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESCRIT SOURGLITY DE AL DE Matal, No color DATA LIMITS LEL XO.0 color alumina. (XO.04 oz/FI)). become entrapped L DATA FIRST AID ARD MEDICAL DESCRI	2.7 M/A COROL Insol COROL Insol Corollins by solten ala	upled
FOILING POINT VAROR PRESSUR EVAPORATION MATE SOLUBILITY IN ON HIL, HISOA, MAIN FAMILY POINT; EXTENSION FOIRM EXPLOSION FOIRM CEM be ignited w PRIMARY SOUR(s)	3733 Image M/A HER SOLVENT (CON.), AC R/A DIA: HING PROTE AND I AND I Mess	P 2343 P etic Acid bry P DERS: a/dusts < joule spa EFFECTS O for quant	SECTION III I MELITINI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OUTSED B/A- CONTROL USE VOLATILI SCHOOL VIEW VOLATILI COTTON V HEALTH, COTTON V	APRICATE SALES APRICA	L AND CHEMICAL 1220 F L WA Insoluble PARKEL AND CE WERY , Dustile REGION MAZARD FRAMERIE OF Halon on a se/liter of air r moisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY DN AL DR Matal, No color DATA LIMITS LEL XO.0 color sluminas (XO.04 oz/FI)). become entrapped L DATA FIRST AID ARD MEDICAL DESCRI-	2.7 M/A COROL Insol COROL Insol Corollins by solten ala	uple .
FOILING POINT VAROR PRESSUR EVARURATION RATE SOLIBILITY IN ON BLL, RESOA, MYCS FLASH POINT: EXTENSION FOREM CEMPLES OF ENGINE PRESSUR FOREM CEMPLES OF ENGINE PRESSUR FOREM CEMPLES OF ENGINE PRESSUR FOREM PRESSUR	3733 Image M/A HER SOLVENT (COOL), ACC R/A DIA: HING PROTE AND 1 AND 1 Mess Frequency	etic Acid PETR Dry P DERS: Adusts joule spa EFFECTS Of	SECTION III) MELITIMI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OUTSED B/A- CONTROL USE VOLATILI SCHOOL V HEALTH, OUTCH HEALTH, OUTCH HEALTH EPTEM COURSELPOSTHE LILLER OF RESPIRAL HOUSELPOSTHE HOUSELY FIBRORY FIBRORY	APRICATE SALES APRICA	L AND CHEMICAL 1220 F L WA Insoluble PARKEL AND CE WERY , Dustile REGION MAZARD FRAMERIE OF Halon on a se/liter of air r moisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESCRIT SOURGLITY DE AL DE Matal, No color DATA LIMITS LEL XO.0 color alumina. (XO.04 oz/FI)). become entrapped L DATA FIRST AID ARD MEDICAL DESCRI	2.7 M/A COROL Insol COROL Insol Corollins by solten ala	uple .
FOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN OR EL, RESOA, MYCS FLASH POINT: EXTENDISHING ME EXPLOSION FOIRM Cam be ignited u PRIDERY SOUTH(a) OF EMERY	3733 Image M/A HER SOLVENT (COOL), ACC R/A DIA: HING PROTE AND 1 AND 1 Mess Frequency	P 2343 P etic Acid bry P DERS: a/dusts < joule spa EFFECTS O for quant	SECTION III) MELITIMI POINT PERCENT VOLATILI SOLUBILLITY IN W SECTION IV FIRE OUTSED B/A- CONTROL USE VOLATILI SCHOOL V HEALTH, OUTCH HEALTH, OUTCH HEALTH EPTEM COURSELPOSTHE LILLER OF RESPIRAL HOUSELPOSTHE HOUSELY FIBRORY FIBRORY	APRICATE SALES APRICA	L AND CHEMICAL 1220 F L WA Insoluble PARKEL AND CE WERY , Dustile REGION MAZARD FRAMERIE OF Halon on a se/liter of air r moisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY DN AL DR Matal, No color DATA LIMITS LEL XO.0 color sluminas (XO.04 oz/FI)). become entrapped L DATA FIRST AID ARD MEDICAL DESCRI-	2.7 M/A COROL Insol COROL Insol Corollins by solten ala	uple .
BOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN ON BIL, RESOA, MICH PLASH POINT: EXTENSION POINT: EXTENSION POINT CAM be ignited u PRIMARY SOUR(s) OF EMBEY INFRICATION INVESTION	3733 Long @ N/A HER SOLVENT (COOL), AC R/A DYA: HING PROCE TAL: Powder ith a 0.05 ACUT AND I	P Z343 F etic Acid HETH Dry P DERS: #/dusts < joule spa EFFECTS O fore quant It is put demonstr	SECTION III I MELITINI POINT PERCENT VOLATILI SCLUBILLITY IN W SECTION IV FIRE OUTSED MA CONTROL WE WERE D/14 have LEL & OCICH V HEALTH, ONIC HEALTH EPTE E CUEREUPOSHE LILES OF RESpiral MODERLY FIBRORY.	APRICATE SELECTION OF THE PROPERTY OF THE PROP	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CE Very , Dustile FIGURE WALARD FIGURE WALARD FIGURE WALARD OF Halon on a my/liter of size of munisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY DN AL DR Matal, No color DRDA LINGTS LEL XO.0 color sluminum (XO.04 oz/FT)). become entrapped L DATA FIRST AID AND MEDICAL INSCRE- Wear approved pascusction.	OROL Insol 4 cz/FT 5 UE Ultra-fine by molten alu ATHN	uple .
FOILING POINT VAPOR PRESSURE EVAPORATION RATE SOLIBILITY IN ON HEL, HESOA, MYCS FRACH POINT: EXTENDISHING ME EXPLOSION POINT CAM be ignited w PRIDERY SOUTH(a) OF EMERY DERIGATION INVESTIGN STIFF CONCESS:	3733 Long @ N/A HER SOLVENT (COOL), AC R/A DYA: HING PROOF	P Z343 F etic Acid METH Dry 7 DERS: a/dusts < joule spa EFFECTS O fore quant le in pul descouter of chaocic put chaocic put chaocic	SECTION III I MELITING POINT PERCENT VOLATILI SCLUBILLITY IN W SECTION IV FIRE OUTSED B/A CONTROL WE WERE D/14 have LEL & COLLECTION V HEALTH, COTIC HEALTH EFFEN E CURRENPOSHER LILES OF RESPIRAL MODERY FIBRORIES. ALEAC. COOKERT WICH CO.	APRICATE SELECTION OF THE PROPERTY OF THE PROP	L AND CHEMICAL 1220 F L WA Insoluble PARKET AND CE Very , Dustile FIGURE WALARD FIGURE WALARD FIGURE WALARD OF Halon on a my/liter of size of munisture to AID AND MEDICA	DATA SPECIFIC CRAFTLY VAPOR DESSITY SOURGLITY DN AL DR Matal, No color DATA LIMITS LEL XO.0 color aluminas (XO.04 oz/FI)). become entrapped L DATA FIRST AID AND MEDICAL DESCRIPTION Wear approved pasoraction.	OROL Insol 4 cz/FT 5 UE Ultra-fine by molten alu ATHN	uple .
FOILING POINT VAPOR PRESSUR EVAPORATION RATE SOLIBILITY IN OR EL, RESOA, MYCS FLASH POINT: EXTENDISHING ME EXPLOSION FOIRM Cam be ignited w PRIDARY ROUTE(a) OF EMERY DREALATION LINESTION LINESTION Absorption	ACUT ACUT AND ACUT	P 2343 P 2343 P etic Acid bry P DERS: a/dusts < joule spa fore quant it in pul demonstr	SECTION III I MELITING POINT PERCENT VOLATILI SCLUBILLITY IN W SECTION IV FIRE OUTSED B/A TOMORY OF DRY cla- NEWEX USE WELL OUTSED B/A TOMORY OF DRY Cla- INC. HEVET allow WELL OUTSED W HEALTH, ONIC HEALTH EFFE OUTSEDFORTH INTERNATION OF RESPIRAL MILLER OF RESPIRAL MODERNY FIBRORIES. Acted. COUTSET VALUE OF COUTSET OF COUTS	AND EST	L AND CHEMICAL 1220 F L M/A Insoluble PARASCE AND CE Very , Dustile MINISTER AND CE VERY , Dustile MINISTER AND CE VERY , Dustile MINISTER AND AND MINISTER AND AND MINISTER MINISTER AND MINISTER AND AND MINISTER A	DATA SPECIFIC CRAFTY VAPOR DESSITY SOUBSILITY IN AL DE METAL, No color DATA LIMITS LEL XO.0 clien alumina. (XO.04 oz/FI). become entrapped L DATA FIRST AID AND MUNICAL INSUM- MEDICAL INSUM- BEOGRAFICAL Seek medical for beams.	2.7 M/A COHOL Insol 6 cc/FT 5 UP Where-fine by solten also ATHN respirator	npied uble
FOILING POINT VAPOR PRESSURE EVAPORATION RATE SOLIBILITY IN ON HEL, HESOA, MYCS FRACH POINT: EXTENDISHING ME EXPLOSION POINT CAM be ignited w PRIDERY SOUTH(a) OF EMERY DERIGATION INVESTIGN STIFF CONCESS:	ACUTALLE POWDER AND	P 2343 P etic Acid bry P DERS: a/dusts < joule spa fore quant it in pul demonstr ot chaosi result i , chips is	SECTION III I MELITHE POINT PERCENT VOLATILE SCLUBILLITY IN W SECTION IV FIRE COURSED B/A	AND EST	L AND CHEMICAL 1220 F L M/A Insoluble PARASCE AND CE Very , Dustile MINISTER AND CE VERY , Dustile MINISTER AND CE VERY , Dustile MINISTER AND AND MINISTER AND AND MINISTER MINISTER AND MINISTER AND AND MINISTER A	DATA SPECIFIC CRAFTY VAPOR DESSITY SOURMILITY IN AL DE Matal, No calcy DATA LIMITS LEL, XO.0 clien aluminas. (XO.04 oz/FI)). become entrapped L DATA FIRST AID AND HUNCAL INCOM- PRES APPROVED DESCRIPTION. Seek medical for bosns. Flush eyes wir	2.7 M/A OROL Insol 4 oz/FI 5 UP Wirrs-fine by molton alu ATHAN respirator ttention	npied uble
FOILING POINT VAROR PRESSUR EVAPORATION RATE SOLIBILITY IN OR EX., RESOA, MACE EXELUSION FOIRM: EXTENSION FOIRM COM be ignited to PRIDERY ROUTE(a) OF ENGRY INCRESSION INCRESSION EXELUSION INCRESSION EXELUSION EXELUSION INCRESSION EXELUSION EXELUS	ACUTALLE POWDER AND	P 2343 P etic Acid bry P DERS: a/dusts < joule spa fore quant tresule in pul demonstration of the con- resule in pul chips is	SECTION III I MELITHE POINT PERCENT VOLATILE SCLIBILLITY IN W SECTION IV FIRE OUTSED B/A COURSED CIRC COURSED COURSE COURSED COURSE COURSED COURSE COURSED COURSE COURSED COURSE COURSED COURSE	AND EST	L AND CHEMICAL 1220 F L M/A Insoluble PARAMICE AND CE Very , Dustile MINISTER MALARD FIRM MALARD OF Halon on a my/liter of air	DATA SPECIFIC CONVITY VAPOR DESSITY SOLUBILITY IN AL DE METAL, No color DATA LIMITS LEL XO.0 clien alumina. (XO.04 oz/FI). become entrapped L DATA FIRST AID AND MEDICAL INSUM- MEDICAL IN	2.7 M/A COHOL Insol 6 cc/FT 5 UP Chra-fine by solten ala ATHN respirator thestion h water for 1	miram.
FOILING POINT VAROR PRESSUR EVARCEATION BATE SOLIBILITY IN ON EX., EZSOA, MYCS FLASH POINT: EXTENSIONERS ME EXPLOSION FOIEM CEM be ignited w PRIDERY ROVIE(a) OF ENGRY INSERTION INSERTION Absorpcia	ACUT ACUT AND ACUT AND AND AND AND AND AND AND AN	etic Acid PETH Dry P DERS: Would spa Frects O Frec	SECTION III I MELITHE POINT PERCENT VOLATILE SCLUBILLITY IN W SECTION IV FIRE COURSED B/A	AND EST OF STREET OF STREE	L AND CHEMICAL 1220 F L M/A Insoluble PARASCE AND CE Very , Dustile MACASO FIGURE SALASO FIGURES SALASO AND MACASO STANDARD MA	DATA SPECIFIC CRAFTY VAPOR DESSITY SOURMILITY IN AL DE Matal, No calcy DATA LIMITS LEL, XO.0 clien aluminas. (XO.04 oz/FI)). become entrapped L DATA FIRST AID AND HUNCAL INCOM- PRES APPROVED DESCRIPTION. Seek medical for bosns. Flush eyes wir	2.7 M/A COROL Insol COROL Insol Corollina Coro	miram.