ITW CHEMTRONICS			MSDS #0707L
SECTION 1: CHEMICAL PRODUCT AND COMPANY INI	FORMATION		
Company Address:			
3125 Cobb Center Drive			
Kennesaw, GA 30152			
Product Information: 800-TECH-401	Emergency:	(Chemtrec) 800-424-9300	
Customer Service: 800-645-5244	Revision Date:	February 10, 2007	
Product Identification			
STAT	FIC FREE™ HAND GUARD (Formerly Hand Guard)		
Product Code: C105, C805, C105C, C805C			
ECTION 2: COMPOSITION, INFORMATION ON INGRE	EDIENTS		
Chemical Name	CAS#	Wt. % Range	
Deionized Water	7732-18-5	80.00-85.00	
Stearic Acid	57-11-4	6.00-10.00	
sopropyl Palmitate	142-91-6	1.00-5.00	
Propylene Glycol	57-55-6	1.00-4.00	
Glyceryl Stearate	31566-31-1	1.00-3.00	
SECTION 3: HAZARD IDENTIFICATION			
Emergency Overview: Opaque, off-white cream. Nontoxic and no	onhazardous. This product is no	t flammable.	
Potential Health Effects:			
Eyes: May cause slight irritation with prolonged contact.			
Skin: No acute or chronic effects from contact expected.			
ngestion: May cause slight stomach upset if ingested in large qua	ntities.		
nhalation: No acute or chronic effects expected from prolonged of	contact.		
Pre-Existing Medical Conditions Aggravated by Exposure: None	known.		
SECTION 4: FIRST AID MEASURES			
	lushing, remove any contact ler	uses and continue flushing for at least 15 minut	tes. Have eyes examin
Eyes: Immediately flush with plenty of water. After initial f	lushing, remove any contact ler	uses and continue flushing for at least 15 minut	es. Have eyes examin
<u>Eyes:</u> Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists.		uses and continue flushing for at least 15 minut	es. Have eyes exami
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged control Skin	tact.		
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: Swallowing less than an ounce will not cause signification.	tact.		
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contained Swallowing less than an ounce will not cause signification and get medical attention.	tact. ant harm. For larger amounts, I		·
Eyes: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: Swallowing less than an ounce will not cause significant and get medical attention. inhalation: No acute or chronic effects expected from prolonged or continue will not cause significant attention.	tact. ant harm. For larger amounts, I	-	·
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged cont Ingestion: Swallowing less than an ounce will not cause significa and get medical attention. Inhalation: No acute or chronic effects expected from prolonged of SECTION 5: FIRE FIGHTING MEASURES	tact. ant harm. For larger amounts, I contact.	O NOT induce vomiting, but give one or two	
and tested by medical personnel if irritation develops or persists. <u>Skin:</u> No acute chronic effects expected from prolonged conta <u>Ingestion:</u> Swallowing less than an ounce will not cause significat and get medical attention. <u>Inhalation:</u> No acute or chronic effects expected from prolonged of <u>SECTION 5: FIRE FIGHTING MEASURES</u> Flash Point: None	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (⁴	O NOT induce vomiting, but give one or two 6 by volume in air)	
Eyes: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. No acute chronic effects expected from prolonged contained get medical attention. indgestion: Swallowing less than an ounce will not cause signification attention. inhalation: No acute or chronic effects expected from prolonged of section 5: FIRE FIGHTING MEASURES Elash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water spr	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (⁴ ray are compatible when fightin	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification and get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the state of the st	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (⁴ ray are compatible when fightin	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification of the prolonged	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification and get medical attention. Initiation: No acute or chronic effects expected from prolonged of the state of the st	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin eathing apparatus (pressure-dem disposal.	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification and get medical attention. Indiation: No acute or chronic effects expected from prolonged of the state of the sta	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal.	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification and get medical attention. nhalation: No acute or chronic effects expected from prolonged of the sector of the	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g.	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: swallowing less than an ounce will not cause signification and get medical attention. Science Science indiget medical attention. Science Science Science Statistical of the state	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: swallowing less than an ounce will not cause signification and get medical attention. Science Science indiget medical attention. Science Science Science Statistical of the state	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged cont (ngestion: Swallowing less than an ounce will not cause significa and get medical attention. Inhalation: No acute or chronic effects expected from prolonged of SECTION 5: FIRE FIGHTING MEASURES	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product.	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material.	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: swallowing less than an ounce will not cause signification of the prolonged contagestion: No acute or chronic effects expected from prolonged contained get medical attention. nhalation: No acute or chronic effects expected from prolonged contagestion: SECTION 5: FIRE FIGHTING MEASURES Flash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water spretting fighting Instructions: Section 6: ACCIDENTAL RELEASE MEASURES Scrape up spilled product and place in waste container for proper of the special precautions are usually not required. Special precautions are usually not required. Protect from freezing Section 8: EXPOSURE CONTROLS/PERSONAL PROTT No published data are available on the exposure guidelines for the work/Hygienic Practices: Special precautions are usually not required.	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired.	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent)	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification and get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attention. Inhalation: No acute or chronic effects expected from prolonged of the second statement. Second get medical attentions: As in any fire, wear self-contained breeset. Second statement. Second get product and place in waste container for proper of second statement. Second statement. Second statement.	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f. Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification of the expected from prolonged contagestion: No acute or chronic effects expected from prolonged contagestion: Inhalation: No acute or chronic effects expected from prolonged contagestion: No acute or chronic effects expected from prolonged contagestion: Section 5: FIRE FIGHTING MEASURES Stash Point: None Stainguishing Media: Alcohol foam, carbon dioxide, or water spretting Instructions: As in any fire, wear self-contained bree Section 6: ACCIDENTAL RELEASE MEASURES Starape up spilled product and place in waste container for proper of the special precautions are usually not required. Protect from freezing Section 8: EXPOSURE CONTROLS/PERSONAL PROTION to published data are available on the exposure guidelines for the Nork/Hygienic Practices: Special precautions are usually not required. Vork/Hygienic Practices: Special precautions are usually not required. Nor required.	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f. Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause significated attention. Indicate attention. Indicate attention. Inhalation: No acute or chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause significated attention. Inhalation: No acute or chronic effects expected from prolonged of the section sector is the sector of the sect	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f. Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause significated attention. Indiation: No acute or chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause significated attention. Indiation: No acute or chronic effects expected from prolonged contagestion: Section 5: FIRE FIGHTING MEASURES Stash Point: None Stainguishing Media: Alcohol foam, carbon dioxide, or water spretting instructions: As in any fire, wear self-contained bree Sectape up spilled product and place in waste container for proper of the special precautions are usually not required. Protect from freezing SectaTION 8: EXPOSURE CONTROLS/PERSONAL PROTION Section freezing Sectape up spilled data are available on the exposure guidelines for the vork/Hygienic Practices: Special precautions are usually not required. Vork/Hygienic Practices: Special precautions are usually not required. Vork/Hygienic Practices: Special precautions are usually not required. Very A and HMIS Codes: Health Hammability Special precautions	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification of the expected from prolonged contagestion: No acute or chronic effects expected from prolonged contagestion: Inhalation: No acute or chronic effects expected from prolonged contagestion: No acute or chronic effects expected from prolonged contagestion: Section 5: FIRE FIGHTING MEASURES Stash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water spring Fighting Instructions: As in any fire, wear self-contained bree Section 6: ACCIDENTAL RELEASE MEASURES Starape up spilled product and place in waste container for proper of the section of the second term of the section of the section of the section	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification of the prolonged contagestion: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Section 5: FIRE FIGHTING MEASURES Stanguishing Media: Alcohol foam, carbon dioxide, or water spretting instructions: Section 6: ACCIDENTAL RELEASE MEASURES Scrape up spilled product and place in waste container for proper of special precautions are usually not required. Protect from freezing Section 7: HANDLING AND STORAGE INFORMATION Special precautions are usually not required. No published data are available on the exposure guidelines for the Work/Hyg	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 -	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification of the endical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Section 5: FIRE FIGHTING MEASURES Flash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water sprestring fighting Instructions: Sectare up spilled product and place in waste container for proper of section 7: HANDLING AND STORAGE INFORMATION Special precautions are usually not required. Protect from freezing Section 8: EXPOSURE CONTROLS/PERSONAL PROTI No published data are available on the exposure guidelines for the Nork/Hygienic Practices: Veresonal Protection	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 - Solubil	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0 - ity in Water: Miscible	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f and tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged cont Ingestion: Swallowing less than an ounce will not cause significa and get medical attention. Inhalation: Inhalation: No acute or chronic effects expected from prolonged or SECTION 5: FIRE FIGHTING MEASURES Flash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water spr Fire Fighting Instructions: As in any fire, wear self-contained bre SECTION 6: ACCIDENTAL RELEASE MEASURES Scrape up spilled product and place in waste container for proper or SECTION 7: HANDLING AND STORAGE INFORMATION Special precautions are usually not required. Protect from freezing SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTH No published data are available on the exposure guidelines for the Work/Hygienic Practices: Special precautions are usually not required. NFPA and HMIS Codes: Health Flammability Reactivity Personal Protection SECTION 9; PHYSICAL AND CHEMICAL PROPERTIES <	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 - <u>Solubil</u> <u>Specifi</u>	DO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0 - ity in Water: Miscible <u>c Gravity:</u> (Water =1) 1.05	glasses of water to dr
Eves: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contagestion: Swallowing less than an ounce will not cause signification of the expected from prolonged contagestion: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Inhalation: No acute or chronic effects expected from prolonged contained get medical attention. Section 5: FIRE FIGHTING MEASURES Class Point: None Section 6: ACCIDENTAL RELEASE MEASURES Scape up spilled product and place in waste container for proper or section 7: HANDLING AND STORAGE INFORMATION Special precautions are usually not required. Protect from freezing Special precautions are usually not required. Protect from freezing Special precautions are usually not required.	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 - <u>Solubili</u> <u>Specifi</u> <u>Evapor</u>	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0 - ity in Water: Miscible <u>c Gravity:</u> (Water =1) 1.05 ation Rate: >1	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: Swallowing less than an ounce will not cause signification and get medical attention. Initiality is that an ounce will not cause signification and get medical attention. Statistical Attention. Initiality is the state of the st	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 - <u>Solubil</u> <u>Specifi</u> <u>Evapor</u> (Butyl	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0 - ity in Water: Miscible <u>c Gravity:</u> (Water =1) 1.05 ation Rate: >1 acetate=1):	glasses of water to dr
Eyes: Immediately flush with plenty of water. After initial f Ind tested by medical personnel if irritation develops or persists. Skin: No acute chronic effects expected from prolonged contingestion: Swallowing less than an ounce will not cause signification and get medical attention. Initiality is that an ounce will not cause signification and get medical attention. Inhalation: No acute or chronic effects expected from prolonged contingestion: Section 5: FIRE FIGHTING MEASURES Elash Point: None Extinguishing Media: Alcohol foam, carbon dioxide, or water spresses Fire Fighting Instructions: As in any fire, wear self-contained breed by Section 6: ACCIDENTAL RELEASE MEASURES Gerape up spilled product and place in waste container for proper of the special precautions are usually not required. Protect from freezing Section 7: HANDLING AND STORAGE INFORMATION Special precautions are usually not required. Protect from freezing Section 8: EXPOSURE CONTROLS/PERSONAL PROTING No published data are available on the exposure guidelines for the Work/Hygienic Practices: Special precautions are usually not required. NFPA and HMIS Codes: Health Flammability Pacactivity Perso	tact. ant harm. For larger amounts, I contact. <u>LEL/UEL</u> : Not established (' ray are compatible when fightin athing apparatus (pressure-dem disposal. N g. ECTION e ingredients of this product. uired. NFPA 1 0 0 - <u>Solubil</u> <u>Specifit</u> <u>Evapor</u> (Butyl <u>Viscos</u>	PO NOT induce vomiting, but give one or two 6 by volume in air) g fires in proximity to this material. and, (MSHA/NIOSH approved or equivalent) HMIS 1 0 0 - ity in Water: Miscible <u>c Gravity:</u> (Water =1) 1.05 ation Rate: >1	glasses of water to dr

MSDS #0707L

http://www.techni-tool.com

R

SECTION 10: STABILITY AND REACTIVITY Stability: This product is stable. Conditions to Avoid: None known. Incompatibility: Strong oxidizing agents, acids or bases. Products of Decomposition: Thermal decomposition may release carbon monoxide, carbon dioxide and incompletely burned hydrocarbons. Hazardous Polymerization: Will not occur.

Conditions to Avoid: NA

SECTION 11: TOXICOLOGICAL INFORMATION

Inhalation: No signs or symptoms indicative of an adverse health effect are with this product.

Skin: No irritation expected.

Cancer Information :	No ingredients listed as human carc	nogens by NTP or IARC	
Reproductive effects:	none	Teratogenic effects: nor	ne

SECTION 12: ECOLOGICAL INFORMATION **Environmental Impact Information**

No other information is available.

SECTION 13: DISPOSAL CONSIDERATIONS

Dispose of in accordance with all federal, state and local regulations.

SECTION 14: TRANSPORTATION INFORMATION - This product is not currently regulated under IATA or DOT.

SECTION 15: REGULATORY INFORMATION

SECTION 313 SUPPLIER NOTIFICATION

This product contains no toxic chemicals subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372).

This information should be included on all MSDSs copied and distributed for this material.

WHMIS: Not regulated.

This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR.

SECTION 16: OTHER INFORMATION

To the best of our knowledge, the information contained herein is accurate. However, all materials may present unknown hazards and should be used with caution. In particular, improper use of our products and their inappropriate combination with other products and substances may produce harmful results which cannot be anticipated. Final determination of the suitability of any material is the sole responsibility of the user. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that may exist.

Ingestion: No signs or symptoms indicative of toxicity expected on contact are expected.

Mutagenic effects: none

ITW CHEMTRONICS