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Material Safety Data Sheet		U. S. Department of Labor					
May be used to comply with		Occupational Safety and Health Administration					
OSHA's Hazard Communication Standard,		(Non-Mandatory Form)					
29 CFR 1910.1200. Stand		Form Approved					
consulted for the specific IDENTIFY (As used on label)	requirements.	OMB No. 1218-0072					
		NOTE: Blank spaces are not permitted. If any item or no information is available; the space must be ma					
Stick Fast Aerosol CA Ac		or no mornadon lo drumore, are space must be marked to marker to					
Aerosol CA Activator, Ae	erosol CA Accelerator						
Section I							
Name TMI Products Inc		Emergency Telephone Number 888-255-3924					
		813-248-0585					
Stick Fast Adhesives							
Address (Number, Street, City, State and Z 248 Claridge Curve	IP Code)	Telephone Number for Information (770)-631-7897					
248 Claridge Curve		Data Prepared					
Peachtree City, GA 30269)	03-01-2012	*				
•		Signature of Preparer (Optional)					
Section II – Hazardous I	Ingredients/Identity Inform						
Hazardous Components (Specify Chemical	Identity: Common Name(s) OSHA PEL AC	GIH TLV Other Limits Recommended		% Optional)			
Acetone							
Liquefied Petroleum Gas)				25-35			
Other raw materials Trade secret 0.1				0.1-0.5			
Section III – Physical/Cl	nemical Characteristics						
Boiling Point	N/A	Specific Gravity (H2O =1)	0.7865				
Vapor Pressure (mm Hg)		Melting Point	N/A				
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate = 1)	>1 (butyl acetate=1)				
%VOC:	•		I ` ž	,			
32%							
Solubility in Water:							
Appearance and Odor:							
Clear; Perfume							
Section IV – Fire and Ex	plosion Hazard Data						
Flash Point (Method Used)	2	Flammable Limits	LEL	UEL			
Mixture: $> -68^{\circ}F/20^{\circ}C$		Mixture:	2.6%	12.8%			
Propellant: -132 [°] F/56 [°] C Extinguishing Media:		Propellant:	1.8%	9.2%			
Foam, CO_2 , dry chemicals	8						
Special Fire Fighting Procedures:							
Wear full protective clot		elf-contained positive press	sure or pres	sure demand			
breathing apparatus, prote	ective clothing and face mas	sk					
	se water to cool fire-expose	d containers and to protect p	ersonnel D	o not direct a			
		his may results in frothing ar					
		exposed to heat or flame. The					
by flame or spark under no	ormal atmospheric conditior	. Vapors are heavier than a	ir and may tr	avel along the			
		ck. Pressurized Container:					
exposed to heat or flame. Empty containers may retain product residue including Flammable or Explosive							
vapors. DO NOT cut, drill, grind, or weld near full, partially full, or empty product containers. Dust							
Explosion Hazard: None known. Sensitivity To Mechanical Impact: Container could potentially burst or be punctured upon mechanical impact, releasing flammable vapors. Unusual Fire & Explosion Hazards:							
During a fire, irritating and highly toxic gases may be generated during combustion or decomposition. High temperatures can cause sealed containers to rupture due to a buildup of internal pressures. Cool with							
water. Fire Fighting Equipment/Instructions: Wear full protective clothing, including helmet, self-							
contained positive pressure or pressure demand breathing apparatus, protective clothing and face mask.							



Component(s) TLV OSHA-PEL OSHA-S Acetone 500ppm 1000ppm 750ppm Other raw material is considered trade secret. Effects of overceposure: 750ppm Effects of overceposure: Product is extremely flammable. Pressurized flame. Contact may cause skin and eye irritation. Mist may cause nose vomiting, pain, upset stomach, and diarrhea. Potential health effects: Skin Contact: This product may cause irritatis product may day and/or defat the skin. This product may cause irritation, nausea, and diarrhea. Potential health effects: Skin Contact: This product may cause irritation, nausea, and diarrhea. Ingestion Potential health effects: Skin: Toris product may cause dizziness, nausea, upper respirato narcosis, difficulty in breathing, irregular heart beats. See Section 8 for r Ingestion Immediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes, holding dimediately flush with plenty of water for at least 15 minutes. Macterion Call bpSi: 5,800 mg/kg (rat) Inh	N/A container may explode and throat irritation. In on to the skin. Prolong if it is absorbed throug earing, redness, swelli on: This product is har is: Central Nervous Sy y irritation, drowsiness commended exposure tion persists, get medie yelids open at all time affected person is not if the material is swa purs naturally, have vice	gestion may cause nausea, ged or repeated contact with h the skin. Eye Contact: ing, and blurred vision. Eye mful if swallowed. Ingestion ystem, lungs, skin, eyes. , mental depression or e limits. cal attention. Eye: es. Get medical attention breathing, apply artificial allowed, get immediate
Liquefied Petroleum Gas 1000pm Other raw material is considered trade secret. Firets of overexpaure:	container may explode and throat irritation. In on to the skin. Prolong if it is absorbed throug earing, redness, swelli on: This product is har is: Central Nervous Sy y irritation, drowsiness commended exposure tion persists, get medie yelids open at all time affected person is not if the material is swa purs naturally, have vice	N/A e when exposed to heat or igestion may cause nausea, ged or repeated contact with h the skin. Eye Contact: ing, and blurred vision. Eye mful if swallowed. Ingestion ystem, lungs, skin, eyes. , mental depression or e limits. cal attention. Eye: es. Get medical attention breathing, apply artificial allowed, get immediate
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federal laws. It is also the obligation of each user of the product mentior	ed herein to determine	and comply with the
requirements of all applicable statutes.		
Waste Disposal: Dispose of waste material according to Local, State, F		
Wastes must be tested using methods described in 40 CFR Part 261 to	ederal, and Provincial I	pplicable definitions of
hazardous wastes.	ederal, and Provincial I	
	ederal, and Provincial I	
Section VIII – Special Protective Information	ederal, and Provincial I	



Use NIOSH approved respiratory protecti breathing apparatus (SCBA).	on. High airborne	concentrations ma	ay necessitate the use of self-contained
Ventilation	Local Exhaust Positive down draft exhaust ventilation should be provided to maintain vapor concentration below TLV. Mechanical Provide local and general exhaust ventilation to effectively remove and prevent buildup of any vapors or mists generated from the handling of this product		Special
			None
			Other
			None
Protective Gloves:		Eye Protection:	·
Impervious gloves should be used when handling this		Chemical splash goggles or safety glasses with side shields.	
product.			
Other Protective Equipment:			
Use of protective coveralls and long slee			
General: Use good hygiene practices in	handling this mate	rial.	



770-631-7897 fax: 770-755-5200 MainOffice@TMIProducts.net

Section IX – Special Precautions

Precautions to be taken in handling and storing: **Handling:** Keep this product away from heat, sparks or open flame. Avoid getting this material into contact with your skin and eyes. Avoid breathing mists or aerosols of this product. Use this product with adequate ventilation. Do not reuse the empty container. **Storage:** Store in a cool, dry, well-ventilated area. Do not handle or store near an open flame, heat or other sources of ignition. Keep out of direct sunlight. Do not store above 120F (49 C). **Empty Container Precautions:** Attention! Follow label warnings even after container is emptied since empty containers may retain product residues. Do not reuse empty container.

Other Precautions:

Hazardous polymerization will not occur. Condition to avoid: Keep away from sources of ignition. Avoid contact with strong oxidizers, reducers, acids, and alkalis. Stability: This product is stable under normal conditions.

Section X – Regulatory Information

Acetone: TSCA Inventory

SARA 311/312: Acute Health Hazard

Fire Hazard CERCLA: Acetone (67-64-1) 5000 lbs.

Liquefied Petroleum Gas: TSCA Inventory

H.M.I.S

HEALTH: 1 FLAMMABILITY: 4 REACTIVITY: 0

Section XI – Transportation Information

Ground Transportation: (Continental United States, Canada & Mexico): Consumer Commodity ORM-D

Ocean: UN 1950 Class 2.1 Flammable Gas, Limited Quantity

Air: We do NOT recommend this product to be shipped via air. It would need to be repacked by an authorized packing company and the DG would have to be completed by a licensed hazardous material shipping company.

Information presented herein has been compiled from sources considered to be accurate and reliable, but is not guaranteed to be so. Nothing herein shall be considered as recommending practices or products in violation of any patent, law or regulation. It is the user's responsibility to determine the suitability of any material for a specific purpose and to adopt such safety precautions as may be necessary. WE MAKE NO WARRANTIES REGARDING THE PRODUCTS AND DISCLAIM ALL EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.