

# MATERIAL SAFETY DATA SHEET

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FOR CHEMICAL EMERGENCY ONLY: US & CANADA: (800) 424-9300 Int'l & Wash. DC: (703) 527-3887

1. PRODUCT IDENTIFICATION:

**Product ID** E-Z Fuse Silicone Tape, Black - 15408

## 2. COMPOSITION/INGREDIENTS:

CHEMICAL NAME	CAS#	OSHA PEL	ACGIH TLV	Other Limits	Wt. %
Polydimethyl, methylvinyl siloxane	68083-19-2	NE	NE		
Silica (amorphous)	7631-86-9	6 mg/m <sup>3</sup>	10 mg/m <sup>3</sup>		
Dicumyl peroxide	80-43-3	NE	NE		
2,4-dichlorobenzoyl peroxide	133-14-2	NE	NE		
Pigment					
Proprietary fusible silicone compound					

3. HAZARDS IDENTIFICATION: Emergency Overview

	HMIS	NFPA	Black colored silicone tape with polyethylene liner.
Health	1	1	May cause mild irritation in sensitive individuals.
Flammability	0	0	,
Reactivity	0	0	
Physical Hazard			

Toxicity					
Primary routes of	Inhalation		Skin	Eyes	<u>Ingestion</u>
entry			Χ	X	_
Signs/Symptoms	Inhalation	None known.	•		
	Skin	May cause m	ild irritation.		
of Exposure	Eyes	May cause m	ild irritation.		
	Ingestion	None known.			

### 4. FIRST AID MEASURES:

Inhalation	Remove to fresh air. Get medical attention if ill effects persist.					
Skin	Wash affected areas with soap and water. Seek medical attention if irritation persists.					
Eyes	Flush eye with water for 15 minutes and call a physician.					
Ingestion	No first aid should be necessary, however, consult with a physician as a precaution.					

### 5. FIRE FIGHTING MEASURES: FLASH POINT: Unknown LEL: NE UEL: NE

Extinguishing	Water, water fog, dry chemical, foam or carbon dioxide.
Media	
Special Fire	Firefighters should wear self-contained breathing apparatus and protective equipment.
Fighting	
Procedures	
Hazardous	Carbon monoxide, carbon dioxide, silicon dioxide, formaldehyde and trace amounts of other
Products of	incompletely burned carbon products.
Combustion	
Unusual	None known.
Fire/Explosion	
Hazards	



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age 2 or 3										
. ACCIDE										
Spill Proc	Remove material from floor. Place in container for disposal if contaminated.									
7. HANDL	ING AND	STORA	GE:							
Handling	Wash ha	ands witl	nds with soap and water after use.							
Storage	Store pr	oduct in	oduct in cool, dry place.							
Storage										
3. EXPOSU	JRE CONT	ΓROL/P	ERSONA	L PROTECTION:						
	EYES			SKIN	VENTILATI	ON	OTHER			
Safety glas used.	ses may b	e	Cloth glo	oves, if needed. None required.			None required.			
. PHYSIC	AL & CHI	EMICAL	PROPER	RTIES:						
Appearan			silicone	Odor:		Boiling Point:				
tape with p				Slightly sweet odor		NA				
Specific G 1.2	ravity (H	l <sub>2</sub> 0=1):		Solubility in Water: Not determined.		Melting Point:				
Vapor De		=1):		Vapor Pressure (	(mm Hg):	Evaporation Rate (Butyl				
Not determ				Not determined.		acetate=1): NA				
Volatile Organic Compounds-VOC (less exempt): NA			nds-VOC							
LO. STABI	LITY & R	EACTIV	'ITY:							
Stable:	Stable: _X_ yes no		Hazardous Polymerization: ma			ur _X_ may not occur				
Incompat	ible mate	erials:	Strong	g acids, strong bases and strong oxidizers.						
Condition	s to avoi	d:	None	known.						
	OLOGICA	AL INFO	RMATIC	N: May cause mild s	skin or eye irritation	with direct	t contact in sensitive			
ndividuals.										
.2. ECOLO	GICAL II	NFORM	ATION:	No ecological issues	known.					
3. DISPO										
Dispose of product and packaging in accordance with local, regional and national regulations.										
L4. SHIPP	ING:									
	Not restricted.									
	Not restricted.									
IMDG	Not restricted.									

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### 15. REGULATORY INFORMATION:

TSCA Status: All ingredients in this product are listed, or are exempt, for the TSCA Inventory list.

**California Proposition 65:** No California Proposition 65 chemicals are known to be present, or are intentionally added in the manufacture of this product.

Other: None known.

### 16. OTHER INFORMATION:

#### Abbreviations used in this document:

**NA** = not applicable **NE** = not established

**Preparation date:** 02/25/11

**Revision number: 1** 

Prepared by: Mary Robles, Regulatory Affairs Manager

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