

The Magic is the Media

A ISO 9001:2008 – ANSI-ISO-ASQ Q9001-2008 Company

SECTION I

PRODUCT NAME OR NUMBER (as it appears on label)				
QuickStrip-G® Blast Abrasive				
MANUFACTURER'S NAME		EMERGENCY TELEPHONE		
U. S. Technology Media Inc.		NO . (330) 455-1181		
ADDRESS (Number, Street, City and Zip Code)		DATE PREPARED/REVISED -		
509 Water ST., Bolivar OH. 44612		NO. 06/06/2018		
MATERIAL DESCRIPTION, PROPER SHIPPING NAME				
Plastic Abrasive/Dense Particle Abrasive				
HAZARD CLASSES (as applicable): Non-regulated				
	FORMULA N.A.			

SECTION II – INGREDIENTS (list all ingredients)

CAS REGISTRY	Approx.	Chemical Name(s)	OSHA	ACGIH	Other Limits
NO.	%W		PEL	TLV	Recommended
9011-05-6	>1%	Polymerized Urea Formaldehyde			
9004-34-6		Compound w/ Alpha Cellulose Filler			
2764-13-8	<1%	Anti-Static Agent – Cal Stat 600			
N.A.	<1%	Pigments and Additives			
65997-17-3	>1%	Fused Soda-Lime Oxide			

SECTION III - PHYSICAL DATA

BOILING POINT°F°C -	SPECIFIC GRAVITY (H ₂ O=1):	
N.A.	1.66-1.72	
MELTING POINT°F°C -	PERCENT VOLATILE BY	PERCENT SOLID BY WEIGHT
N.A.	VOLUME (%) N.A.	(%) 100
VAPOR DENSITY (AIR=1)	EVAPORATION RATE (=1)	
N.A.	N.A.	
SOLUBILITY IN WATER: N.A.	pH= 4-8	
APPEARANCE AND ODOR: Mult	MATERIAL FORM: Solid	
plastic odor		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT _	ºF	ºC N.A.		FLAMMABLE: N.A.	LEL: N.A.	UEL: N.A.
EXTINGUISHING MEDIA: Carbon dioxide, dry chemicals or water fog						
SPECIAL FIRE FIGHTING PROCEDURES: Do not use high-pressure water stream. Fog nozzles are						
preferable.						
UNUSUAL FIRE AND EXPLOSION HAZARDS: Maintain normal good housekeeping for control of dust.						

SECTION V – HEALTH HAZARD DATA

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FFFECTS OF OV	FREXPOSI	IRF - Conditions to	o avoid.	THRESHOLD LIMIT VALUE:	
EFFECTS OF OVEREXPOSURE – Conditions to avoid: Mechanical injury to eyes and/or skin can occur. Excessive				PERMISSIBLE EXPOSURE LIMIT:	
dust inhalation ma					
		RY: 🗹 Inhalatior		kin Contact □ Other (specify)	
				eye or skin irritation, flush with plenty of water for	
15 minutes. Inhala	<u>ition – remo</u>	ve to fresh air and c	ontact phy	sician if necessary.	
SECTION VI – REACTIVITY DATA					
STABILITY: 🗹	STABLE	□ UNSTABLE	CONE	DITIONS TO AVOID:	
INCOMPATIBILIT	Y (Material	s to avoid): No spe	cific incom	patibility	
			CTS: Smol	ke, carbon dioxide, carbon monoxide,	
formaldehyde, hyd	drogen cyan	ide at +500°F			
HAZARDOUS PO			CONE	DITIONS TO AVOID:	
MAY NOT	OCCUR	☐ MAY OCCUR			
SECTION VII – SPILL OR LEAK PROCEDURES					
				O OR SPILLED: Remove open flame, sparks, hot	
		. Sweep up and plac			
				ce with Federal, State and Local regulations.	
		RTABLE QUANTIT		: N.A.	
RCRA HAZARDOUS WASTE NO. (40 CFR 261.33): N.A.					
VOLATILE ORGANIC COMPOUND (VOC) (as packaged, minus water): N.A. ☐ Theoretical lbs. /gal. ☐ Analytical lbs. /gal.					
Ineoretica	<u></u>	103. /gai. L	_ Allalyti	ibs./gai.	
SECTION VIII - SPECIAL PROTECTION INFORMATION					
				uired, use NIOSH/MSHA approved respiratory	
protection in compliance with OSHA regulations (i.e.1910.134 et. al.).					
VENTILATION LOCAL EXHAUST (Specify Rate): Where necessary to maintain exposure levels to					
		rmissible levels.	·		
		ICAL (General – Sp			
	OTHER:	: Explosion proof ma	ay be nece	ssary if aerated and airveyed.	
PROTECTIVE GI		ecify Type): Normal	EVE	E PROTECTION (Specify Type): Safety goggles	
		PMENT: Respirator			

SECTION IX - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Store in closed, properly labeled containers in cool ventilated area. Keep away from heat, sparks, open flame and oxidizing agents. Do not transfer unmarked containers.

OTHER PRECAUTIONS: None

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Prepared by:

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Title: Quality Assurance Manager
Date Reviewed: 06/06/2018