MATERIAL SAFETY DATA SHEET

SECTION 1 - PRODUCT IDENTIFICATION AND USE

PRODUCT IDENTIFIER JET WIRE BRUS ABRASIVE CU	PRODUCT IDENTIFICATION NUMBER (PIN)										
PRODUCT USE GRINDING OF STEEL OR STAINLESS STEEL											
MANUFACTURER=S NAME JET EQU	JIPMENT &	TOOLS	LTD	SUPPLIER=S NAME							
STREET ADDRESS 49 SCHOONER STREET				STREET ADDRESS							
CITY COQUITLAM	province BC			СІТҮ		PROVINCE					
POSTAL CODE V3K OB3	EMERGENCY TELEPHONE NO 604-523-8665			POSTAL CODE	EMERGENCY TELEPHONE NO						
	SEC	FION 2	2 - HAZAR	DOUS ING	REDIENTS						
HAZARDOUS INGREDIENT	HAZARDOUS INGREDIENTS		% CAS NUMBER		LD50 OF INGREDIENT (SPECIFY SPECIES AND ROUTE)	EXPOSURE LIMIT					
The JET brushes are manufactured products and as a result are not controlled under WHMIS when used in conformity with the industry standards. Most of the anticipated dust from this activity is from the work piece.											
			ION 3 - PI	HYSICAL D	ΔΙΑ						
PHYSICAL STATE SOLID	ODOUR AND AP		1		1	ODOUR THRESHOLD (ppm) N/A					
vapour pressure (mm Hg) N/A	VAPOUR DENSIT (AIR = 1) N/A			ATE	boiling point (BC) N/A	FREEZING POINT (BC)					
рн N/А	SPECIFIC GRAVITY COEFF. WATER/		OIL DIST. N/A		SOLUBILITY IN WATER N/A						
	SECT	ION 4	- FIRE AN	D EXPLOS	SION DATA						
FLAMMABILITY YES NO X IF YES, UNDER WHIC!	H CONDITIONS? W	HEN EXPOSE	ED TO EXTREMELY	HIGH TEMPERATURI	ES PRODUCT MAY BURN AND DECOMPOS	E					
MEANS OF EXTINCTION WATER - CO ² - DRY POWDER											
FLASHPOINT (BC) AND METHOD N/A UPPER FLAMM (% BY VOLUM			AMMABLE LIMIT	J/A	LOWER FLAMMABLE LIMIT (% by volume) N/A						
AUTOIGNITION TEMPERATURE (BC) N/A HAZARDOUS COMBUSTIO			OUS COMBUSTION F	N PRODUCTS N/A							
EXPLOSION SENSITIVITY TO IMPACT N/A DATA				SENSITIVITY TO STATIC DISCHARGE N/A							
		SECTIO	ON 5 - RE	ACTIVITY	DATA						
CHEMICAL STABILITY YES X NO IF NO, UNDER WHICH	CONDITIONS?										
INCOMPATIBILITY WITH OTHER SUBSTAN YES NO X IF SO, WHICH ONES?	NCES										
REACTIVITY, AND UNDER WHAT CONDIT	IONS NONE										
HAZARDOUS DECOMPOSITION PRODUCT											

PRODUCT IDENTIFIER JET WIRE BRUS	HES									
ABRASIVE CUP, BEVEL,STRINGER BEAD, SHAFT MOUNTED BRUSHES										
	SECTIO	N 6 - TOXICO	DLOGICAL PRO	PERTIES						
ROUTE OF ENTRY										
SKIN CONTACT X	SKIN CONTACT X SKIN ABSORPTION EYE CONTACT X INHALATION X INGESTION									
EFFECTS OF ACUTE EXPOSURE TO PRODUCT UNCONTROLLED DUST CAN AFFECT RESPIRATORY FUNCTIONS AND EYES										
EFFECTS OF CHRONIC EXPOSURE TO PRODUCT UNCONTROLLED DUST CAN AFFECT RESPIRATORY FUNCTIONS AND EYES										
EXPOSURE LIMITS	IRRITANCY OF PRO			UCT						
N/A	N/A		N/A		N/A					
TERATOGENICITY	REPRODUCTIVE TOXICITY		MUTAGENICITY N/A		SYNERGISTIC PRODUCTS					
	SECTION 7 - PREVENTIVE MEASURES									
PERSONAL PROTECTIVE EQUIPMENT:										
GLOVES (SPECIFY)		RESPIRATOR (SPECIFY)		EYE (SPECIFY)						
MANDATORY PROTECTIVE GLOVES		APPROVED DUST MASK			APPROVED SAFETY GLASSES					
FOOTWEAR (SPECIFY) NO STEEL TOE BOOTS RECOMMENDED		CLOTHING (SPECIFY) PROTECTIVE CLOTHING RECOMMENDED		DED	OTHER (SPECIFY) EAR PROTECTION					
ENGINEERING CONTROLS (SPECIFY, EG VENTILATION, ENCLOSED PROCESS) ADEQUATE VENTILATION AND EXHAUSTION RECOMMENDED INDOORS IF NOT ADEQUATE USE RESPIRATORY EQUIPMENT										
LEAK AND SPILL PROCEDURE N/A										
WASTE DISPOSAL RECOMMEND DISPOSAL OF WASTE AS PER LOCAL, PROVINCIAL OR FEDERAL REGULATIONS										
HANDLING PROCEDURES AND EQUIPMENT N/A										
STORAGE REQUIREMENTS										
SPECIAL SHIPPING INFORMATION N/A										
SECTION 8 - FIRST AID MEASURES										
SPECIFIC MEASURES										
EYE CONTACT- IMMEDIATELLY FLUSH WITH LARGE AMOUNTS OF WATER – GET IMMEDIATE MEDICAL ATTENTION – DO NOT REMOVE ENTRENCHED OBJECTS IN THE EYE SKIN CONTACT – WASH WITH SOAP AND WATER – IF YOU GET A RASH SEEK IMMEDIATE MEDICAL ATTENTION INHALATION – BRING PERSON TO FRESH AIR – SEEK IMMEDIATE MEDICAL ATTENTION FIRST AID MEASURES ALSO DEPEND ON THE WORKED MATERIAL – Cleanse wound from scrapes or cuts and apply sterile dressing										
SECTION 9 - PREPARATION DATE OF MSDS										
PREPARED BY (GROUP, DEPARTMENT, ETC	EPARED BY (GROUP, DEPARTMENT, ETC)		PHONE NUMBER		DATE					
Product Development Department		604-523-8665		11.01.2016						
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