ITEM: 1AUD8 - Cut Off Wheel 4.5 D 7/8 Hole RPM 1 ORDER: 0032403717 LP NUMBER: U173827873-A

MSDS: A9508

MATERIAL SAFETY DATA SHEET (MSDS)

·i			TA SHEET (MSDS)		_
The WSDS should	be attached or kep	t with the re	espective product	FIFTH IF IT	######################################
AUH9, 1AUH8, 1AUH7, 1AUH6, AUF7, 1AUF6, 1AUF5, 1AUF5, 1AUF4, AUE5, 1AUE4, 1AUE3, 1AUE2, 1AUE1, 1AUE2, 1AUE2	1AUF3, 1AUF2, 1AUF1, 1AUE9, 1AI 1AUE1, 1AUD9, 1AUD8, 1AUD7, 1AI 1AUC8, 1AUC7, 1AUC6, 1AUC5, 1AU	H1, 1AUF9, 1AUF8 JE8, 1AUE7, 1AUE6 JD6, 1AUD5, 1AUD4 JC4, 1AUC3, 1AUC2	EYE CONTACT: FLUSH EYES THOROUGHLY WIT ATTENTION IF IRRITATION PE FOREIGN BODY IN THE EYE.	'H WATER, HOLDING OPEN E	CELIDS. GET MEDICAL
AUC1, 1AUB9, 1AUB8, 1AUB7, 1 AUA8, 1AUA7, 1AUA6, 1AUA5, 1 ATZ6, 1ATZ5, 1ATZ4, 1ATZ3,	IAUB6, 1AUB5, 1AUB4, 1AUB3, 1AI 1AUA4, 1AUA3, 1AUA2, 1AUA1, 1A 1ATZ2	B2, 1AUB1, 1AUA9 Z9, 1ATZ8, 1ATZ7	SKIN CONTACT: WASH DUST FROM SKIN WITH SOAP AND WATER.		
NITED ABRASIVES MSDS: #1/2					
ESINOID BONDED ABRASIVES	•		FLASH POINT: NON-COMBUSTI	BLE	
(12/06) MATERIAL SAFETY DATA SHEET			FLAMMABLE LIMITS: LEL: N/A UEL: N/A		
	1		EXTINGUISHING MEDIA: USE ANY MEDIA THAT IS APPROPRIATE FOR THE SURROUNDING FIRE.		
RODUCT IDENTITY / TRADE NAME: RINDING AND CUITING WHEELS, RESINOID (TYPE 1, TYPE 27, TYPE 28, TYPE 29) UP WHEELS (TYPE 11) COMES AND PLUGS (TYPE 16, TYPE 17 AND TYPE 18), OINTS, UA-MIX, UA-GFX, A36F, A54F.			SPECIAL FIREFIGHTING PROCEDURES: NONE NEEDED. UNUSUAL FIRE AND EXPLOSION HAZARDS: THIS PRODUCT IS NOT COMBUSTIBLE, HOWEVER, CONSIDERATION MUST BE GIVEN TO THE POTENTIAL FIRE/EXPLOSION HAZARDS FROM THE BASE MATERIAL BEING PROCESSED. MANY MATERIALS CREATE FLAMMABLE/EXPLOSIVE DUSTS OR TURNINGS WHEN MACHINED OR		
OUNTED MANUFACTURER: NITED ABRASIVES, INC. O. BOX 75, ROUTE 66 ILLIMANTIC, CT 06226			MANY MATERIALS CREATE FLAMMABLE/EXPLOSIVE DUSTS OR TURNINGS WHEN MACHINED OR GROUND. HAZARDOUS COMBUSTION PRODUCTS: NONE KNOWN.		
ISDS DATE OF PREPARATION: DECEMBER 7, 2006			6. ACCIDENTAL RELEASE MEASURES		
INFORMATION PHONE: (860) 456-7131 MERGENCY PHONE: (860) 456-7131			PICK UP, SWEED UP OR VACUUM AND PLACE IN A CONTAINER DISPOSAL, MINIMIZE GENERATION OF DUST. NOTIFY AUTHORITIES AS REQUIRED BY LOCAL, STATE AND FEDERAL REGULATIONS.		
2. HEALTH HAZARD DATA —			7. HANDLING AND STORAGE		
CUIE EFFECTS OF OVEREXPOSURE: UST MAY CAUSE EVE AND RESPIRATORY IRRITATION. DUST PARTICLES MAY CAUSE BRASIVE INJURY TO THE EYES. HRONIC EFFECTS OF OVEREXPOSURE:			RECOMMENDED WORK PRACTICES: USE CNLY WITH ADEQUATE VENTILATION. AVOID EREATHING DUST. WASH THOROUGHLY AFTER HANDLING AND USE, ESPECIALLY REFORE EATING, DRINKING OR SMOKING. REFER TO ANSI B7.1, SAFETY REQUIREMENTS FOR THE USE, CARE AND PROTECTION OF ABRASIVE WHEELS FOR ADDITIONAL INFORMATION.		
ONG-TERM OVEREEXPOSURE TO RESPIRABLE DUST MAY CAUSE LUNG DAMAGE (FIBROSIS) ITH SYMPTOMS OF COUGHING, SHORINGSS OF BREATH AND DIMINISHED BREATHING APACITY, CHRONIC EFFECTS MAY BE AGGRAVATED BY SMOKING, PROLONGED EXPOSURE O ELF D NOISE LEVELS DURING OPERATIONS MAY AFFECT HEARING, A GREATER AZAE MOST CASES, IS THE EXPOSURE TO THE DUST/FUMES FROM THE MATERIAL ACATINIS BEING GROUND, MOST OF THE DUST/FUMES FROM THE MATERIAL S FF TE BASE MATERIAL BEING GROUND AND THE POTENTIAL HAZARD FROM THIS			ABRASIVE WHEELS FOR ADDITIONAL INFORMATION. STORAGE: STORE IN ACCORDANCE WITH ANSI B7.1. PROTECT ABRASIVE WHEELS FROM DAMAGE. 8. EXPOSURE CONTROLS/PERSONAL PROTECTION ————————————————————————————————————		
XPO: AUST BE EVALUATED.	אר בינוסיים בינוסיים בינוסיים ביניוסיים איני	ODV DICENCE	EXPOSURE LIMITS:		
EDICAL CONDITIONS AGGRAVATED BY EXPOSURE: CHRONIC RESPIRATORY DISEASE. RIMARY ROUTE(S) OF EXPOSURE: INHALATION			HAZARDOUS COMPONENT	OSHA PEL	ACGIH TLV
ISTED CARCINGEN:			ALUMINUM OXIDE SILICON CARBIDE	15 MG/M3* 15 MG/M3*	10 MG/M3 NONE ESTABLISHED
TIANIUM DIOXIDE IS LISTED BY IARC AS A GROUP 2B CARCINOGEN (SUSPECTED HUMAN ARCINOGEN). NONE OF THE OTHER COMPONENTS IS LISTED AS A CARCINOGEN OR OTENTIAL CARCINOGEN BY OSHA, NTP OR IARC.		ZIRCONIUM OXIDE	5 MG/M3	5 MG/M3	
	2 COMPOSITION	•	CUBITRON	·	NONE ESTABLISHED
AZARDOUS COMPONENT	— 3. COMPOSITION ————————————————————————————————————	8	TITANIUM DIOXIDE	15 MG/M3*	10 MG/M3
LUMINUM OXIDE	1344-28-1	0-70	CURED PHENOLIC RESIN	NONE ESTABLISH	ED NONE ESTABLISHED
ND/OR SILICON CARBIDE	409-21-2	0-70	WOVEN FIBERGLASS	15 MG/M3*	1 F/CC
ND/OR ZIRCONIUM OXIDE	1314-23-4	0-30	CALCIUM CARBONATE	15 MG/M3*	10 MG/M3
ND/OR CUBITRON	N/A 0-20	•	CALCIUM OXIDE	5 MG/M3	2 MG/M3
ND/OR TITANIUM DIOXIDE	13463-67-7 0-5		BARTUM SULFATE	15 MG/M3*	10 MG/M3
URED PHENOLIC RESIN	N/A	5-20	SULFUR	NONE ESTABLISHED	NONE ESTABLISHED
ND/OR WOVEN FIBERGLASS	N/A 0-20		ZINC SULFIDE	NONE ESTABLISH	
ND/OR CALCIUM CARBONATE	1317-65-3	0-2	MAGNESIUM OXIDE	15 MG/M3*	10 MG/M3
ND/OR CALCIUM OXIDE	1305-78-8	0-5	IRON OXIDE	10 MG/MB	5 MG/M3
ND/OR BARIUM SULFATE	7727-43-7	0-5	GRAPHITE	15 MG/M3*	2 MG/M3**
ND/OR SULFUR	7704-34-9	0-5	IRON PYRITE	NONE ESTABLISH	
ND/OR ZINC SULFIDE	1314-98-3	0-5	CRYOLITE (AS FLUORIDES) POTASSIUM FLUOROBORATE	2.5 MG/M3 2.5 MG/M3	2.5 MG/M3 2.5 MG/M3
ND/OR MAGNESIUM OXIDE	1309-48-4	0-5	(AS FLUORIDES)	2.5 ויש/וים	בויו/מיו כ.2
ND/OR IRON OXIDE	1309-37-1	0-5	*TOTAL DUST	,	
ND/OR GRAPHITE	7782-42-5 0-5		**RESPIRABLE PARTICULATE		
ND/OR IRON PYRITE	12068-85-8	0-20	VENTILATION: USE LOCAL EXHAUST OR GENERA	ат, уемпталпом ас реупор	TO MINIMIZE EXPOSIBE
ND/OF 'OLITE	15096-52-3 1-10		TO DUST AND MAINTAIN THE CO	ONCENIRATION OF CONTAMINA	NIS BELOW THE TLVS.
ND/OL _ASSIUM FLUOROBORATE 14075-53-7 0-5			RESPIRATORY PROTECTION: USE NIOSH APPROVED RESPIRATOR IF EXPOSURE LIMITS ARE EXCEEDED OR WHERE DUST EXPOSURES ARE EXCESSIVE. SELECTION OF RESPIRATORY PROTECTION DEPENDS ON THE COMMUNICATION OF THE DOWN AND CONCENTRATION OF THE DUBLIC DEPENDS ON THE		
NGESTION: IF GRINDING DUST IS SWALLOWED, SEEK MEDICAL ATTENTION.			COMPAMINANT TYPE, FORM AND CONCENTRATION. SELECT AND USE RESPIRATORS IN ACCORDANCE WITH OSHA 1910.134 AND GOOD INDUSTRIAL HYGIENE PRACTICE.		
			CTONEC. CTOTA OF TENTEUED	CIT OTTEC DECOMMENTED	•

GLOVES: CLOTH OR LEATHER GLOVES RECOMMENDED.

EYE PROTECTION: SAFETY GOGGLES OR FACE SHIELD.
THER: ROTECTIVE CLOTHING AS NEEDED TO PREVENT CONTAMINATION OF PERSONAL CLOTHING. HEARING PROTECTION MAY BE REQUIRED FOR GRINDING OPERATIONS
9. PHYSICAL AND CHEMICAL PROPERTIES ————————————————————————————————————
OLUE / IN WATER: INSOLUBLE
PECIFIC GRAVITY: N/A
TELTING POINT: N/A
7APOR PRESSURE (MMHg): N/A
TAPOR DENSITY (AIR = 1): N/A
WAPORATION RATE: N/A
APPEARANCE AND ODOR: SOLID WHEEL, BLACK, BROWN OR REDDISH COLOR.
——————————————————————————————————————
TABILITY: STABLE
EACTIVITY/INCOMPATIBILITY (MATERIALS OR CONDITIONS TO AVOID): NONE KNOWN.
IAZARDOUS DECOMPOSITION PRODUCTS: UST FROM GRINDING COULD CONTAIN INGREDIENTS LISTED IN SECTION 2 AND OTHER, OZENTIALLY MORE HAZARDOUS COMPONENTS OF THE BASE MATERIAL BEING GROUND OR OATINGS APPLIED TO THE BASE MATERIAL.
MAZARDOUS POLYMERIZATION: WILL NOT OCCUR.
O TOXICITY DATA IS AVAILABLE FOR THIS PRODUCT. THIS PRODUCT IS NOT ACUTELY OXIC.
12. ECOLOGICAL DATA
O ECOLOGICAL DATA IS AVAILABLE FOR THIS PRODUCT. NO HAZARDS TO THE NVIRONMENT ARE EXPECTED FROM THIS PRODUCT. HOWEVER, CONSIDERATION MUST BE HIVEN TO POTENTIAL ENVIRONMENT EFFECTS OF THE BASE MATERIAL BEING GROUND.
13. DISPOSAL
OLLOW ALL APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.
•
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HE PRECEDING INFORMATION IS BELIEVED TO BE CORRECT AND CURRENT AS OF THE ATE OF PREPARATION OF THIS MATERIAL SAFETY DATA SHEET. SINCE THE USE OF HIS INFORMATION AND THE CONDITIONS OF USE OF THIS PRODUCT ARE NOT WITHIN HE CONTROL OF UNITED ABRASIVES, INC., IT IS THE USERS OBLIGATION TO ASSURE AFE USE OF THIS PRODUCT.