	ON.		ETY DAT				Date Revised	
		D-ON® 778™ Low V	OC Pipe Ce	ment for A	BS Plastic	Pipe	Supersedes:	MAR 2020
ECTION I - PRODUC RODUCT NAME:	T AND COMPANY ID WELD-ON® 778™ Low VO		antia Dina					
	Low VOC Solvent Cement for	•	astic Pipe					
	No relevant information avail							
SUPPLIER:	MANUFACTURER:			IPS Corporation 17109 South Main Street, Gardena, CA 90248-3127 P.O. Box 379, Gardena, CA 90247-0379				
MERGENCY: Transportation:	OUENTEL T-L 000 055 000	4 . 4 040 040 0505 (D	Tel. 1-310-89		Email. EHSinf		
SECTION 2 - HAZARI		4, +1 813-248-0585 (Interna	ational)	Medical: CH	EMITEL Tel. 800	J-255-3924, +1	813-248-05	85 (International)
GHS CLASSIFICATION:							F	
Acute Toxicity:	Health Category 4	Specific Target Organ Toxi	city	Category 2		Acute Toxicity	Environmer	None Known
Skin Irritation:	Category 3	Single Exposure - Central I	nervous system			Chronic Toxic		None Known
Serious Eye Irritation:	Category 2a	Specific Target Organ Toxi Repeated Exposure - Kidne		Category 2		Flammable Li	Physical quid	Category 2
SHS LABEL:	\wedge			DANCER				
<u>(4)</u>			Signal Word:	DANGER				
•	Hazard Statements				Precautiona	ary Statement	•	
1225: Highly flammable liquid a					ctions before u	se	_	
1302: Harmful if swallowed 1315: Causes skin irritation					all safety precau t/sparks/open f			
319: Causes serious eye irrita	ition		P233 + P403	: Keep contair	ner tightly close	d. Store in a w	ell-ventilated	place.
1332: Harmful if inhaled 1335: May cause respiratory irr	ritation							plosion-proof equipr es against static disc
1336: May cause drowsiness o	r dizziness		P261: Avoid	breathing dust	/fume/gas/mist	/vapors/spray		
1373: May cause damage to or	rgans through prolonged or re	epeated exposure	P501: Dispo PONSE	se of contents	/ container to a	in approved wa	aste disposal	plant.
301+310: IF SWALLOWED: 0			P304+340: If					ortable for breathing
331: Do NOT induce vomiting 303+361+353: IF ON SKIN (o		all contaminated clothing			YES: Rinse cau present and eas			ral minutes.
tinse skin with water [or showe	er].	-	P308+313: If	exposed or c	oncerned: Get			
hysical Hazards Not Otherw ECTION 3 - COMPO		Vapors may form explosive		r				
		CAS EINECS		ACH	cc	ONCENTRATIO	ON	
following the state of the stat			Registrati	on Number 290-43-0000		% by Weight		
lethyl ethyl ketone (MEK) ABS) Acrylonitrile/Butadiene/S	tvrene Conolymer	78-93-3 201-159-0 9003-56-9 618-371-8		gistered		40 - 55 30 - 40		
cetone		67-64-1 200-662-2		330-49-0000		10 - 20		
Il of the constituents of this ad								
Indicates this chemical is subj indicates that this chemical is				ling and Comr		Know Act of 1	986 (40CFR:	3721
			e State of Califor	rnia to cause o	cancer or repro	ductive toxicity		
SECTION 4 - FIRST A						ductive toxicity		,-
Contact with eyes:	Flush eyes immediately with		tes and seek me	dical advice in	nmediately.			-
Contact with eyes: Skin contact: Inhalation:	Flush eyes immediately with Remove contaminated clothi Remove to fresh air. If breat	ing and shoes. Wash skin t thing is stopped, give artifici	tes and seek me horoughly with s al respiration. If	dical advice in oap and water f breathing is c	nmediately. r. If irritation de lifficult, give ox	evelops, seek r ygen. Seek m	nedical advid	ce.
Contact with eyes: Skin contact: Inhalation: Ingestion:	Flush eyes immediately with Remove contaminated clothi Remove to fresh air. If breat Rinse mouth with water. Neve	ing and shoes. Wash skin t thing is stopped, give artifici er give anything by mouth if p	tes and seek me horoughly with s al respiration. If erson is rapidly lo	dical advice in coap and water breathing is c osing conscious	nmediately. r. If irritation de lifficult, give ox sness, or is unc	evelops, seek r ygen. Seek m onscious or cor	nedical advic edical advice nvulsing. Do l	ce. a. Not Induce Vomiting
Contact with eyes: Skin contact: Inhalation: Ingestion: SECTION 5 - FIREFIG	Flush eyes immediately with Remove contaminated clothin Remove to fresh air. If breat Rinse mouth with water. Neve If vomiting occurs naturally, I CHTING MEASURES	ng and shoes. Wash skin t thing is stopped, give artifici er give anything by mouth if p lie on your side in the recov	tes and seek me horoughly with s al respiration. If erson is rapidly lo ery position. Rin	dical advice in soap and water f breathing is c osing conscious se mouth with	nmediately. r. If irritation de lifficult, give ox sness, or is unc	evelops, seek r ygen. Seek m onscious or co nmediately cal	nedical advic edical advice nvulsing. Do I I a Poison C	ce. e. Not Induce Vomiting entre or doctor.
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Contact with eyes: Skin contact: Inhalation: Ingestion: Suitable Extinguishing Med Unsuitable Extinguishing Med Unsuitable Extinguishing Med Combustion Products: Unusual Fire and Explosion Hazards: Protection for Firefighters: SECTION 6 - ACCIDE Personal Precautions: Methods for Cleaning up: Materials not to be used for SECTION 7 - HANDLI Handling: Keep away from 1 Use non-sparking Do not swallow. A City and any source of Follow all precau UTENTION: Empited containe Follow labe from SECTION 8 - PRECAL XPOSURE LIMITS: Engineering Controls: Monitoring: Personal Protective Equipm Eye Protection:	Flush eyes immediately with Remove contaminated cloth Remove contaminated cloth Remove contaminated cloth Rise mouth with water. Neve If vomiting occurs naturally. HTING MEASURES lia: Foam, dry che dela: Water spray o Inhalation and Oxides of cart Vapors may ignite explosivel explosion-proof electrical equ caused by such sources as as tools and conductive shoes t Evacuate area. Fight fire for ummande hose holder or m tammable or explosive atmot NTAL RELEASE MEL/ Keep away from heat, sparks Provide sufficient ventilation, Prevent contact with skin or - Prevent product or liquids oc Contain spill using noncomb covard, labelled containers clean up: Aluminum or p MG AND STORAGE heat, hot surfaces, sparks, op tools. Wash hands thorough Wold exposure during pregna- here is adequate ventilation. <i>Pa</i> a separate from populated w i gnition. Ventilation fans ant tionary information on contair rs may retain hazardous resi ingu until container is thorough Methyl Ethyl Ketone (MEK) Acotone Use local exhaust as needed Maintain breathing zone aithe ent (PPE):	ing and shoes. Wash skin t hing is stopped, give artifici er give anything by mouth if p lie on your side in the recov amical, carbon dioxide or an r stream. I dermal contact son and smoke y. Vapors may spread long uipment and all other source adectricity, static discharge, n a void sparking hazards. n a safe distance or a prote onitor nozzles. Before entry, sophere. Chemical protective ASURES s and open fiame. . use explosion-proof exhau eyes (see section 8). mtaminated with product fro ustible material such as ver for disposal. Contaminated plastic containers. Do not us the fiames and other ignition ly after handling this materi ner label, product bulletins a due and explosive vapors. I hy cleaned or destroyed. EXPOSURE / PER 200 ppm 300 ppm 250 ppm 500 ppm	tes and seek me horoughly with s al respiration. II erson is rapidly kerson is rapidly kerson is rapidly kerson is rapidly kerson is rapidly kerson is solved to the second secon	dical advice in icoap and water breathing is c sing conscious se mouth with uishing agent uishing agent ent build-up of ep away from g or flame cutti or a massive fi confined areas themical splas uipment or were ars, draines, soir ar and. Place s the same ha rically bond an Avoid breathin d area, out of ng. nthing literatur heat, sparks a OTECTION OSHA 15 min STEL N/E N/E	nmediately. r. If irritation di ifficult, give ox snees, or is uncome water again. Ir Health Health Flammability Reactivity PPE Flammability Reactivity PPE Flammability Reactivity PPE Logand and do not sto ing operation. C re, immediately, user an appro- t, user an appro- t, user an appro- t, user an appro- south and south ar suitable resp I or open water used absorbent ar suitable resp I or open water used absorbent direct sunlight a e. nucl flames. Do SHA PEL-Celling N/E N/E es (spectacles)	evelops, seek r ygen. Seek m onscious or co- nonscious or co- nonscious or co- and seek m on seek m on seek m y and all equit priate monitor titre pressure s irratory protecti course. irratory protect	nedical advic edical advice vivulsing. Do I a Poison C NFPA 2 3 0 area and use to check for: SCBA may b ve equipmen d clips must of in eyes, on s incompatible re or weld ne <u>Cal/OSHA</u> <u>Celling</u> N/E 3000 ppm	2e. A Not Induce Vomiting entre or doctor. 0-Minimal 1-Slight 2-Moderate 3-Serious 4-Severe off heaters, non- or flames spark-proof e necessary. e necessary. t. contact bare metal. kin or on clothing. e materials ear this container. Cal/OSHA 15 min STEL 300 ppm 750 ppm
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Fo especially into e clothing (e.g. c especially into e clothing (e.g. c st ventilation equ m entering sewe miculite, earth o absorbent pose is absorbent pose is absorben	dical advice in ooga and water breathing is coopand water breathing is so so and water sing conscious se mouth with uishing agent uishing agent or a massive fi confined areas themical splas uipment or wea srs, drains, so ar srs, drains, so ar si the same ha rically bond an Avoid breathi d area, out of ng. anting literatur heat, sparks a OTECTION OSHA 15 min STEL N/E N/E d, safety glass thould be used provide adequ	Ammediately. r. If irritation difficult, give ox sneediately. Health Flammability PPE Reactivity PPE Reactivity PPE Reactivity PPE I and do not sto ing operation. C re, immediately, use an appro- suit) and pos- ar suitable resp I or open water used absorbent ard das the spill nd ground equily nd ground equily nd flames. Do OSHA PEL-Ceiling N/E N/E N/E State Stat	avelops, seek r ygen. Seek m onscious or conscious or conscious or con- mmediately cal HMIS 2 3 0 Buish all pilot if re or use near Ground all equi re vacuate the priate monitor titive pressure 1 iratory protecti iratory protecti course. Linto suitable, led product.	nedical advice dical advice dical advice viveling. Do I a Poison C NFPA 2 3 0 hts and turn heat, sparks pment. Use : area and use to check for: SCBA may b ve equipmen in coheck for: SCBA may b ve equipment in c	A Induce Vomiting entre or doctor. O-Minimal 1-Slight 2-Moderate 3-Serious 4-Severe off heaters, non- off heaters, non- off areas spark-proof e necessary. t. contact bare metal. kin or on clothing. e materials ar this container. CatOSHA 15 min STEL 300 ppm 750 ppm shields, lication

	ON.	GHS S	SAFETY DA	FA SHEI	ET		Date Revised: APR 2020	
	WEL	D-ON® 778™ Lo	w VOC Pipe Ce	ment for A	BS Plastic	c Pipe	Supersedes: MAR 2020	
SECTION 9 - PHYSIC	AL AND CHEMICAL	PROPERTIES						
Appearance: Odor:	Black, medium syrupy liquid Ketone	ł			Odor Thresh Evaporation		1 ppm (Acetone) >1.0 (BUAC = 1)	
pH:	No Data Applicable					Flammability: Category 2		
Melting/Freezing Point:	-95°C (-139°F) Based on first		Flammability		LEL: 1.4% based on MEK UEL: 12.8% based on Aceto	-		
Boiling Point: Flash Point:	56°C (133°F) Based on first -20°C (-4°F) T.C.C. based of		elone		Vapor Press		190 mm Hg @ 20°C (68°F):	
Specific Gravity:	0.889 @23°C (73°F)				Vapor Densi		> 2.0 (Air = 1) nol/water: No Data Availa	
Solubility: Auto-ignition Temperature					Decompositi	efficient n-octa ion Temperatu		
VOC Content:	When applied as directed, p		8, Test Method 316A,	VOC content is		-		
SECTION 10 - STABI Reactivity:	LITY AND REACTIVI Heating may							
Chemical Stability:	Normally Sta							
Hazardous decomposition Conditions to avoid:		al use. When forced to atures. Open flames, sp						
Incompatible Materials:		ents (e.g. peroxides).	anto, otatio albonarge	, nour and our	or ignition ood			
SECTION 11 - TOXIC								
Likely Routes of Exposure:		ontact						
Acute symptoms and effects Inhalation:		rs or sprav mists can r	esult in headache, diz	ziness, incoor	dination and lo	ss of conscious	ness. Irritation of the eyes, n	ose, thro
	and lungs can also occur wi	hen exposed to high va					prolonged occupational overe	
Evo Contact:	solvents with permanent ner		regult in course and	niunuwith a	ool or conium	tival inflorment	on on contact with the limit	
Eye Contact:							on on contact with the liquid. matitis) upon prolonged or re	epeated
Skin Contact:	contact.		-		-			
Ingestion: Chronic (long-term) effects:	Swallowing can cause naus (MEK) Low level chronic ext				mpairment of t	he central nerve	ous system.	
Health Hazards Not Otherwis	e Classified: Repeated exp	osure may cause skin			,		-	-
Toxicity:	LD50 (Oral)		LD50 (Dermal)			LC50 (Inhalation)		
Methyl Ethyl Ketone (MEK) Acetone	2737 mg/kg (rat) 5800 mg/kg (rat)		6480 mg/kg (rabbit) 20000 mg/kg (rabbit)			8 hrs. 23,500 mg/m3 (ra 50,100 mg/m3 (rat)		
	Category 4	1)	20000 mg/i	(g (labbit)		50	, 100 mg/m3 (rat)	1
Acute Toxicity	Acute (Oral) Toxicity: None	Acute (Dermal) Toxicity: None	Acute (I	nhalation) Toxi	city: None		
Specific Target Exposure To	xicity-Single Exposure	+	Category	Route of	Exposure	Affected	Organs	
5 1		Methyl Ethyl					rvous system	
			cetone 3		alation	Central nerv	ous system	
Specific Target Exposure Tox	icity-Repeated Exposure	Methyl Ethyl	Ketone No Data Ava	ilable				
Reproductive Effects	Teratogenicity	Mutagenicity		otoxicity	Sensitizatio	n to Product	Synergistic Products	1
Not Established	Not Established	Not Establishe		tablished		ablished	Not Established	
Carcinogenicity:	While Acrylonitrile (CAS 107						re listed separately	
	on California's Proposition 6 the compound Acrylonitrile/E					e enects,		
Aspiration Hazard:	No data available			,				-4
SECTION 12 - ECOLO								
Ecotoxicity:	LC50	LC50		C50	1			
Acute Aquatic Toxicity:	Pimephales promelas (fathead minnow);	Daphnia magn (water flea):		Pseudokirchneriella subcapitata (microalgae)				
Acute Aquatic Toxicity:		96-hour 48-hour		(microaldae)				
	30-11001	48-hour		(microalgae) te inhibitor				
Methyl Ethyl Ketone (MEK)	> 100 mg/L	> 100 mg/L	Growth ra 2,029 mg	te inhibitor /I - 96 hour	-			
Acetone	> 100 mg/L No Data Available	> 100 mg/L 7630	Growth ra 2,029 mg No Data	te inhibitor /I - 96 hour Available	-			
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