WELD×C	DN.			GHS S	AFETY	DATA	SHEET			Date Revised	: MAY 2018
		WELD	-ON® 725™	[™] Wet 'R	Dry™ Low	VOC Ce	ement for PV	C Plast	ic Pipe	Supersedes:	OCT 2014
SECTION I - PRODU	JCT AND	COMP/	ANY IDENT	FIFICATIO	ON						
PRODUCT NAME:			Vet 'R Dry™ L			Plastic Pi	pe				
PRODUCT USE:			ement for PVC	•							
SUPPLIER:		V SYSTEMS	S STIC SYSTEMS L		FACTURER:				4 00040 0		
			INDUSTRIAL E				th Main Street, G 79, Gardena, CA			127 Email: <e< td=""><td>EHSinfo@ipscorp.com></td></e<>	EHSinfo@ipscorp.com>
			IAM SR7 0PT			Tel. 1-310-		30247-00	513		
EMERGENCY: Transportati	ion: CHEM	TEL Tel. 80	0.255-3924, +	-1 813-248-0	585 (Internatio	onal)	Medical: CHEM	TEL Tel. 8	300.255-39	24, +1 813-24	48-0585 (International)
SECTION 2 - HAZA	RDS IDE		ATION								
GHS CLASSIFICATION:	-	-	-								
Health				Enviror					Physic	al	0
Acute Toxicity:	Category		Acute Toxicity		None Known		Flammable Liqui	id			Category 2
Skin Irritation: Skin Sensitization:	Category NO	3	Chronic Toxic	city:	None Known						
Eye:	Category										
_		F	- Flammable								
GHS LABEL:					Signal Word: Danger		WHMIS CLASSIFIC	CATION:		DIVISION 2 DIVISION 2	В
Hazard Statement				utionary Stat				Phrases			Safety Phrases
H225: Highly flammable liquid and			way from heat/spa			lo smoking	R11 Highly flammab R19 May form explose	le sive			reach of children
H319: Causes serious eye irritation H332: Harmful if inhaled	1		breathing dust/fum protective gloves/p			ace protection	neroxides R20 Harmful by inha				ner in a well ventilated place from ignition- No smoking
H335: May cause respiratory irritati	ion		IF INHALED: Rem				R36+37 Irritating to e		ory system	S25 Avoid conta	
H336: May cause drowsiness or diz	zziness		tion comfortable fo				R67 Vapours may ca				d seek medical advice immediately
H351: Suspected of causing cancer EUH019: May form explosive perox			Store in a well ven e of contents/conta								ontainer or label well ventilated areas
SECTION 3 - COMP									_	201 030 Uniy III	
	Como		CAS#	EINECS #	REAC	н	CONCENTRATION	4		Classification	1
Table (400.00.0	000 700 0	Pre-registration		% by Weight				
Tetrahydrofuran (THF) Methyl Ethyl Ketone (MEK)			109-99-9 78-93-3		05-211629772 05-211629772						able (R11), Xi - Irritant (R36/37/38) able (R11), Xi - Irritant (R36/37/38)
Acetone			67-64-1		05-211629771		14 - 25				ighly Flammable (R11)
See Section 16 for full text of	of H-statem	ents, R-phr	ases, and othe	er relevant a	bbreviations. S	Substances	without classifica	tion may l	nave comm	unity workpla	ce exposure limits available.
SECTION 4 - FIRST											
Contact with eyes: Skin contact:							lical advice imme			ok modioal a	duiae
Inhalation:			If breathing is				pap and water. If				
Ingestion:		0 110011 4111				Diration It					
ingeotion.	Rinse mo	uth with wat	ter. Give 1 or 2				o not induce vom				
Likely Routes of Exposure	e:		ter. Give 1 or 2 Eye and Skin	2 glasses of							
Likely Routes of Exposure Acute symptoms and effect	e: cts:	Inhalation,	Eye and Skin	2 glasses of Contact	water or milk t	o dilute. D	o not induce vom	iting. See	k medical a	dvice immedi	iately.
Likely Routes of Exposure Acute symptoms and effect Inhalation:	e: cts: Severe ov	Inhalation, /erexposure	Eye and Skin	2 glasses of Contact nausea, diz	water or milk t	o dilute. D che. Can c	o not induce vom	iting. See	k medical a	dvice immedi nasal passag	iately. ges.
Likely Routes of Exposure Acute symptoms and effect	e: cts: Severe ov Vapors sli	Inhalation, verexposure	Eye and Skin e may result in nfortable. Ove	2 glasses of Contact nausea, diz erexposure n	water or milk t ziness, headao nay result in se	o dilute. D che. Can c evere eye ir	o not induce vom	iting. See , irritation (or conjune	k medical a of eyes and ctival inflam	dvice immedi nasal passa mation on co	iately.
Likely Routes of Exposure Acute symptoms and effec Inhalation: Eye Contact: Skin Contact: Ingestion:	e: cts: Severe ov Vapors sli Liquid cor May caus	Inhalation, verexposure ightly uncon ntact may re e nausea, v	Eye and Skin e may result in nfortable. Ove emove natural vomiting, diarrh	2 glasses of Contact nausea, diz erexposure n skin oils rest	water or milk t ziness, heada nay result in se ulting in skin irr	o dilute. D che. Can c evere eye ir itation. De	o not induce vom ause drowsiness njury with corneal	iting. See , irritation (or conjune	k medical a of eyes and ctival inflam	dvice immedi nasal passa mation on co	iately. ges.
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Likely Routes of Exposure Acute symptoms and effer Inhalation: Eye Contact: Skin Contact: Ingestion: Chronic (long-term) effect SECTION 5 - FIREF Suitable Extinguishing M Unsuitable Extinguishing M Exposure Hazards: Combustion Products: Protection for Firefighter SECTION 6 - ACCIE Personal precautions: SECTION 7 - HAND Handling: Avoid breathin Keep away fro Do not eat, dri Storage: Store in ventile Keep away fro Do not eat, dri Storage: Store in ventile Keep away for Dollow all prec SECTION 8 - PREC WORKPLACE EXPOSURE LIMITS: WEL (EH40) PREDICTED NO EFFECT CONCENTRATION (PNEC) Engineering Controls: Monitoring: Personal Protective Equi Eye Protection:	e: cts: Severe ov Vapors sli Liquid cor May caus is: IGHTINI Media: g Media: g Media: g Media: rs: DENTAL or for clean t Com ink or smod ated room on mignition : ink or smod ated room on mignition : autionary i Autionary i Com Tetrahydr Methyl Eth Acetone Use local Maintain E pment (PF Avoid con Prevent ir exhausty	Inhalation, verexposure ightly uncon- tact may re- e nausea, v Category 2 G MEASI Dry chemic Water spra- Inhalation a Oxides of C Self-contai RELEASI Keep away Provide su Prevent por Prevent por Prevent por Prevent por Clean up w Inhalation a Sources auto Sources aut	Eye and Skin l e may result in mfortable. Ove emove natural i comiting, diarrh 2 Carcinogen URES cal powder, car ay or stream. and dermal coor carbon, hydrog ined breathing SE MEASU y from heat, sp ffficient ventilat ontact with skin oduct or liquids with sand or oth Aluminum or p CACE e only electrica diling. elow 44°C (1100 d incompatible on container la DNTROL E2 WEL TWA 50 ppm 200 ppm 500 pp	2 glasses of Contact nausea, diz rexposure n skin oils res- rea and mer rbon dioxide ntact gen chloride apparatus co IRES or yes (se s contamina her inert abs plastic conta skin and clo ally grounde "F) and awe materials: c abel, product WEL STEL 100 ppm 300 ppm 1500 ppm 1500 ppm (so or centration 300 ppm (so or centration 300 ppm (so or centration) shorprocheresist olvent-resist Use in a well me contamina	water or milk t ziness, headan nay result in se and yresult in se liting in skin irr ital sluggishne gas, foam, Ha and smoke or full-face posi en flame. losion-proof e: e section 8). ted with produ orbent materia iners thing. d handling equ austics, ammo bulletins and E / PERSO Sk/BMGV Terres 2.3.3mg/k 0.0023mg/ 40.000mg/kg s below expos mical goggles, ple. Butyl rubbo ants from em	o dilute. D che. Can c vvere eye ir itation. De ss. ilon, water tive pressu khaust ven ct from entu il. Transfer upment and unlight. nia, inorga solvent cer NAL PR trial g (soil) kg (soil) p+ (Quail) ure limits. face shield er gloves si am should ppoye bres	o not induce vom ause drowsiness njury with corneal rmatitis may occu fog. Health Flammability Reactivity PPE re airline masks. Itation equipment ering sewers, drai to a closable stee d ensure adequat nic acids, chlorina nenting literature. OTECTION *Note: BMGV = Sk = Skin Bioaccumu Unlikel Unlikel	itting. See itting. See itting. See itting. See itting. See itting. See HMIS 2 3 0 B itting. itting	k medical a of eyes and ctival inflam onged cont NFPA 2 3 0 uitable resp open water open water open water on/fume ext ounds, stro datory biolo readily abs Atm s) with brow mmersion. n during no sure airflow taminants	dvice immedi masal passa mation on co act.	iately. ges. ntact with the liquid. 0-Minimal 1-Slight 2-Moderate 3-Serious 4-Severe ctive equipment. ctive equipment. and isocyanates. ng guidance values h skin) Microbiological 460 mg/L activate sludge side shields as needed. Isted above.



GHS SAFETY DATA SHEET

		-			
SECTION 9 - PHYS	ICAL AND CHEMICAL P	ROPERTIES			
Appearance:	Clear, medium syrup	y liquid			
Odor:	Ketone			Odor Threshold:	1 ppm (Acetone)
pH: Molting/Eroozing Boi	Not Applicable	loood on first	oonont: TUE	Deiling Don	F6%C (122%E) to 80%C (170%E)
Melting/Freezing Poi Boiling Point:		Based on first melting comp on first boiling component:		Boiling Range: Evaporation Rate:	56°C (133°F) to 80°C (176°F) > 1.0 (BUAC = 1)
Flash Point:	-20°C (-4°F) TCC bas		ACCIONE	Flammability:	Category 2
Specific Gravity:	0.924 @23°C (73°F)			Flammability Limits:	LEL: 1.4% based on MEK
Solubility:		le in water. Resin portion	separates out.		UEL: 12.8% based on Acetone
Partition Coefficient				Vapor Pressure:	190 mm Hg @ 20°C (68°F) Acetone
Auto-ignition Tempe		l on THF		Vapor Density:	>2.0 (Air = 1)
Decomposition Tem			400 Teet 11	Other Data: Viscosity:	Medium bodied
VOC Content:			168, Test Met	hod 316A,VOC content is:	<u><</u> 510g/l.
SECTION 10 - STA Stability:	BILITY AND REACTIVITY Stable				
Hazardous decompo		ormal use When forced to	o burn this pro	duct gives off oxides of ca	bon, hydrogen chloride and smoke.
Conditions to avoid:		ly from heat, sparks, open			
Incompatible Materia		, strong acids and bases, a			
-	ICOLOGICAL INFORMA				
Toxicity:	LD50			LC ₅₀	Target Organs
Tetrahydrofuran (THF)	Oral: 2842 mg/kg (ra	i)		Inhalation 3 hrs. 21,000 r	
Methyl Ethyl Ketone (MEK		;), Dermal: 6480 mg/kg (ral	bbit)	Inhalation 8 hrs. 23,500 r	
Acetone	Oral: 5800 mg/kg (ra			Inhalation 50,100 mg/m ³	
Reproductive Effects	Teratogenicity Mut	agenicity Embr	yotoxicity	Sensitization to Produc	t Synergistic Products
Not Established			stablished	Not Established	Not Established
SECTION 12 - ECC	LOGICAL INFORMATIO	N			
Ecotoxicity:	None substantial effects known				
Mobility:	In normal use, emission of volation	ile organic compounds (VO	C's) to the air	takes place, typically at a	ate of < 510g/l.
Degradability:	Not readily biodegradable				
Bioaccumulation: General Instructions:	Minimal to none. Do not empty into drains, soils of	vr water bodice. See Statio	n 9 for data:!-	d information in accordance	with Directive 1999/45/EC
	TE DISPOSAL CONSIDE		n o loi detalle	a mornation in accordance	5 WILT DIRECTIVE 1999/45/EC.
	gulations. Consult disposal expe				
	NSPORT INFORMATION				
Proper Shipping Name:					
Hazard Class:	3	EXCEPTION for Grou	und Shippina		
Secondary Risk:	None			r inner packaging, 30 kg gr	oss weight per package.
Identification Number:	UN 1133				tities may qualify under DOT as "ORM-D".
Packing Group:	PG II				
Label Required:	Class 3 Flammable L				
Marine Pollutant:	NO			FLAMMABL	
			BER/PACKING	ADHESIVE GROUP: UN 1133, P	
SECTION 15 - PEG	ULATORY INFORMATIC			011100,1	
Specification Information					
Department issuing		ty Health & Environmental	Affairs	All ingredients are complia	ant with the requirements of the European
E-mail address:	<ehsinfo< th=""><th>@ipscorp.com></th><th></th><th>Directive on RoHS (Restr</th><th>iction of Hazardous Substances).</th></ehsinfo<>	@ipscorp.com>		Directive on RoHS (Restr	iction of Hazardous Substances).
Training necessary:		ing in practices and procee		d in product literature.	
Reissue date / reaso		/ Updated GHS Standard			
Intended Use of Proc SECTION 16 - OTHE		ement for PVC Plastic Pip	e		
Precautionary Label Infor		itant Carc Cat 2	Ingredient	Listings: USA TSCA Euro	pe EINECS, Canada DSL, Australia
Symbols:	F, Xi	nam, Odic. Odl. 2			pe Einecs, Canada DSL, Australia IITI (ENCS), WEL's - EH40, UK (CHIP4), EU Directiv
Risk Phrases:	R11: Highly flammable.			ated exposure may cause sk	
	R36/37/38: Irritating to eyes/skin/	espiratory system.		s may cause drowsiness and	
Horord Statements				-	
Hazard Statements:	H225: Highly flammable liquid a H319: Causes serious eye irrita			 cause respiratory irritation May form explosive peroxid 	
	EUH019: May form explosive p		LU11019.1		
Safety Phrases:	S2: Keep out of the reach of child			contact with eyes.	immediately with planty of water and another all the little
	S9: Keep container in a well-vent S16: Keep away from sources of				immediately with plenty of water and seek medical advi mmediately and show this container or label

This product is intended for use by skilled individuals at their own risk. The information contained herein is based on data considered accurate based on current state of knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.