

GHS SAFETY DATA SHEET

			WEIDO	ON [®] Pipe Sti	ck loint			Date Revised Supersedes:		
								Superseuds.		
SECTION I - PROD	UCT AND COMPANY	IDENTIFIC	ATION							
PRODUCT NAME:	WELD-ON® Pipe Stick Join	nt								
PRODUCT USE:	Pipe Thread Sealant									
SUPPLIER:				MANUFA	CTURER:	IPS Corpora				
	17109 South Main Street, Gardena, CA 90248-3127 P.O. Box 379, Gardena, CA 90247-0379									
						P.O. Box 37 Tel. 1-310-8		4 90247-0379	3	
EMERGENCY: Transporta	tion: CHEMTEL Tel. 800-25	5-3924, +1 813-	-248-0585 (Ir	nternational)	Medical: CH			+1 813-248-0	0585 (Internationa	al)
•	RDS IDENTIFICATIO									,
GHS CLASSIFICATION:										
He	alth			onmental				vsical		
Acute Toxicity:	Not Established	Acute Toxicity:		None Known		None Known				
Skin Irritation: Skin Sensitization:	Not Established NO	Chronic Toxici	ty:	None Known						
Eye:	Not Established									
GHS LABEL:				Signal Word:		•	WHMIS CLASS	IFICATION:		
				N/A			Not Regulate			
	Hazard Statements					Precautiona	ary Statements			
	<u> </u>			P102: Keep ou	it of reach of					
SECTION 3 - COMI	POSITION/INFORMA	TION ON IN				1011	00105175			
			CAS#	EINECS #		ACH ation Number	CONCENTRAT % by Weight	IUN		
LIMESTONE CALCIUM CA		-	1317-65-3	N/A		N/A	40-70%			
ALIPHATIC HYDROCARBONS (STODDARD TYPE) LINSEED OIL, POLYMERIZED			232-489-3 67746-08-1	N/A N/A		N/A N/A	15-25% 10-15%			
DISTILLATES (PETROLEUM) 64742			64742-53-6	N/A	1	A/A	5-10%			
	ALT SALTS s adhesive product are listed	d on the TOOM	263-064-0	N/A		N/A	0-1%	ompt from /	at listing	
	s adhesive product are listed subject to the reporting requi									
	al is found on Proposition 65									
SECTION 4 - FIRST	T AID MEASURES									_
Contact with eyes:	Flush eyes immediately wit	h plenty of wate	er for 15 minu	ites. If irritation d	evelops, see	k medical adv	ice.			
Skin contact:	Wash skin thoroughly with	soap and water	r. If irritation of	develops, seek r	nedical advic	e.				
Inhalation: Ingestion:	None If swallowed, do NOT induc		l a nhveicion	or poison contro	l center					
Likely Routes of Exposur		ntact, Inhalatior		-	a centel.					
Acute symptoms and effe			., and ingest							
Inhalation:	Respiratory tract irritant. Hi	gh concentratio	n may cause	dizziness, head	lache, and ar	nesthetic effec	ts. May cause	respiratory se	ensitization with a	sthma-
Eye Contact:	like symptoms. Can cause moderate irritati	ion huming cor	neation toorin	na redness one	swelling Or		av cause loorin	nation conjur	nctivitis comool d	amago
Eye contact.	permanent injury.	ion, burning ser	isauori, tedrir	ng, reuness, and	a sweining.OV6	arexposure m	ay cause lactiff	adon, conjur	iouvius, comedi d	anaye
Skin Contact:	Can cause skin irritation; ite	ching, redness,	rashes, hive	s, burning, and s	swelling. Aller	gic reactions a	are possible. M	ay cause skir	n sensitation.	
Ingestion:	Causes irritation, a burning							1. C		
Chronic (long-term)		kin contact may eadaches, dizzii			iun severe red	uaening, swell	ing, and possib	DIE TISSUE des	truction. Overexp	osure
SECTION 5 - FIRE	FIGHTING MEASURE			,						
Suitable Extinguishing		ide, Dry Chemic	cal				HMIS	NFPA	0-Minimal	
Unsuitable Extinguishin	ng Media: Water, Foam	1				Health	1	1	1-Slight	
Exposure Hazards:	Irritating orga					Flammability	1	1	2-Moderate	
Combustion Products:	No information	n available				Reactivity PPE	0 X	0	3-Serious 4-Severe	
Protection for Firefighte	ers: Self-containe	ed breathing app	paratus or ful	ll-face positive p	ressure air-su					
SECTION 6 - ACCI	DENTAL RELEASE N	IEASURES								
Personal precautions:		act with skin or		,						
Environmental Precautio				with product from				ter course.		
Methods for Cleaning up			t material. St	ore in a partly fill	ed, closed co	ontainer until d	isposal.			
	DLING AND STORAG									
	contact with eyes, skin and cl rink or smoke while handling									
	ol, dry, well ventilated area a		es of heat an	id incompatible r	naterials.					
-	CAUTIONS TO CONT					ON				
LIGHTO THE		[[OSHA	CAL/OSHA	CAL/OSHA	CAL/COUL 277	
EXPOSURE LIMITS:	Component	ACGIH TLV	ACGIH STEL	OSHA PEL	OSHA STEL	PEL-Ceiling	PEL	Ceiling	CAL/OSHA STEL	
	Coloium Cortosoto	10 mg/m ³	NI/5	15 mg/m ³ (total)	NI/E	N1/5	10 mg/m ³	N/=	NUT	
	Calcium Carbonate	(total)	N/E	5 mg/m ³ (respirable)	N/E	N/E	(total) 5 mg/m ³ (respirable)	N/E	N/E	
	Detectory Distilled					•				
	Petroleum Distillates	5 mg/m ³	N/E	5 mg/m ³	N/E	N/E	5 mg/m ³	N/E	N/E	
	Lincood Oil Bolymorized	N/E		15 mg/m ³ (total)	N/E		N/E		N/E	
	Linseed Oil, Polymerized	N/E	N/E	5 mg/m ³ (respirable)	N/E	N/E	N/E	N/E	N/E	
Engineering Controls:	Use local exhaust as need	ed.		(1000)100107					+	
Monitoring:	Maintain breathing zone air		rations below	exposure limits.						
Personal Protective Equ		ar enlacharact	chemical a-	aalee						
Eye Protection: Skin Protection:	Avoid contact with eyes, we Prevent contact with the sk				loves should	l be used for f	requent immers	sion.		
	Use of rubber or plastic glo	ves should prov	vide adequat	e protection whe						
Boonizatory Protect'	practices and procedures a		king structura	al bonds.						
Respiratory Protection:	None needed for normal us	se								



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Date Revised: APR 2015 Supersedes: JUL 2014

WELD-ON[®] Pipe Stick Joint

SECTION 9 - PHYS	SICAL AND CHEMIC	CAL PROPERTIES						
Appearance: Odor:	Cylindrical Low	Crayon/Solid						
pH:	9.5 @ 5 pr	ercent solution		N/E				
Boiling Point:	Not Applic	able		Flammability: N/E				
Flash Point:	>500°F (26	60°C)		Flammability Limits: LEL: Not Established				
Specific Gravity:	1.9 @26.6	°C (80°F)			UEL: Not Established			
Solubility:	Neglibible	x 2		Vapor Pressure: Neglibible				
Auto-ignition Tempe		ble		Vapor Density: >1 (air=1)				
Decomposition Tem		ble		VOC Content:	0%			
SECTION 10 - STA		TIVITY						
Stability:		Stable						
Hazardous decompo	•	None (non-thermal)						
Conditions to avoid:		eat, sparks, and open flame. In of air may cause slow oxidative		rs and oxidizing conditions.	Heating resin above 300°Fin the			
Incompatible Materia			idizing agents,strong mineral a	and organic bases (specially	primary and secondary aliphatic ami			
SECTION 11 - TOX	ICOLOGICAL INFO	RMATION						
Toxicity:		LD50		LC50				
Calcium Cart	onate	Oral 6450 mg/k	g (rat)	N/E				
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Product	Synergistic Products			
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established			
SECTION 12 - ECO		ATION						
Ecotoxicity:	None Known							
Mobility:	Not Established							
Degradability:	Not Established							
Bioaccumulation:	Not Established							
SECTION 13 - WAS								
		e with federal, state and local	regulations					
SECTION 14 - TRA								
Proper Shipping Name:	Not Regula							
Hazard Class:		ated as a hazardous material						
Secondary Risk:	None							
Identification Number:	None		TDG INFORMATION					
Packing Group:	None		TDG CLASS: Not Regulated					
Label Required:	None		SHIPPING NAME:	Not Regulate				
Marine Pollutant:	NO		UN NUMBER/PACKING GR					
SECTION 15 - REG		ATION		<u> </u>				
Precautionary Label			Ingredient Listings: USA TS	CA, Europe EINECS, Canad	la DSL, Australia			
Symbols:	Xi	and skin	AICS, Ko	orea ECL/TCCL, Japan MITI	(ENCS)			
Risk Phrases:	R-36/38 Irritating to eyes							
	ι,		S-29 Do not	empty into drains storm dr	ains or watercourses			
Risk Phrases: Safety Phrases:	S-2/3 Keep in a cool pla	ce, out of reach of children.		t empty into drains, storm dra				
	S-2/3 Keep in a cool pla S-7 Keep container tight	ce, out of reach of children. tly closed when not in use.	S-37/39 We	ar suitable gloves and eye p	rotection.			
	S-2/3 Keep in a cool pla S-7 Keep container tight S-24/25 Avoid contact w	ce, out of reach of children. tly closed when not in use. <i>v</i> ith skin and eyes.	S-37/39 We S-45 lf seeki	ar suitable gloves and eye p ng medical advice show phy	rotection.			
Safety Phrases:	S-2/3 Keep in a cool pla S-7 Keep container tight S-24/25 Avoid contact w S-35 Dispose of materia	ce, out of reach of children. tly closed when not in use. /ith skin and eyes. Il and container in a safe way.	S-37/39 We S-45 lf seeki	ar suitable gloves and eye p	rotection.			
Safety Phrases: SECTION 16 - OTH	S-2/3 Keep in a cool pla S-7 Keep container tight S-24/25 Avoid contact w S-35 Dispose of materia	ce, out of reach of children. tly closed when not in use. /ith skin and eyes. Il and container in a safe way.	S-37/39 We S-45 lf seeki	ar suitable gloves and eye p ng medical advice show phy	rotection.			
Safety Phrases:	S-2/3 Keep in a cool pla S-7 Keep container tight S-24/25 Avoid contact w S-35 Dispose of materia IER INFORMATION ation: data sheet: IPS	ce, out of reach of children. tly closed when not in use. /ith skin and eyes. Il and container in a safe way.	S-37/39 Wei S-45 If seeki S-51 Use on tal Affairs All ingredie	ar suitable gloves and eye p ng medical advice show phy ly in well ventilated areas	rotection. sician label or SDS.			

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.