

## **GHS SAFETY DATA SHEET**

Date Revised: APR 2015 Supersedes: MAR 2015

WELD-ON <sup>®</sup> White Seal Plus Pipe Joint Compound Supersedes: MAR 2015											
SECTION I - PRODUCT AND COMPANY IDENTIFICATION											
PRODUCT NAME:	WELD-ON® White Seal Plu										
PRODUCT USE:	Pipe Thread Sealant										
SUPPLIER:	ripo rinoda ocalaria		MANUFAC	TURER:	IPS Corporat	tion					
				i on En	•	Main Street, G	Gardena, CA	90248-3127			
					P.O. Box 379	), Gardena, CA	90247-037	Э			
					Tel. 1-310-89						
EMERGENCY: Transporta	ation: CHEMTEL Tel. 800.25	5-3924, +1 813-248-0585 (Ir	nternational) I	Medical: CH	IEMTEL Tel. 8	00.255-3924,	+1 813-248-0	0585 (International	.)		
SECTION 2 - HAZARDS IDENTIFICATION											
GHS CLASSIFICATION:											
Acute Toxicity:	<u>ealth</u> None Known	Acute Toxicity:	onmental None Known		None Known		ysical				
Skin Irritation:	Category 3	Chronic Toxicity:	None Known		NOTIC KHOWH						
Skin Sensitization:	None Known	ernerne renery:									
Eye:	Category 2										
GHS LABEL:	$\wedge$	Signal Word	:			WHMIS CLASS	IFICATION:				
•		Warning				Not Regulate	ed				
Hazard Statements Precautionary Statements											
H317: May cause an allerg			P262: Do not ge	t in eyes, on							
			P233: Keep cont	ainer tightly	closed	P271: Use on	ly outdoors o	or in a well-ventilate	ed area		
SECTION 3 - COM	POSITION/INFORMA	TION ON INGREDIEN	NTS								
		CAS#	EINECS #		ACH ation Number	CONCENTRAT	ION				
					ation Number	% by Weight					
No hazardous ingredient	s as defined by OSHA Haz	ard Communication Stand	lard 29 CFR 1910	.1200							
	is adhesive product are liste										
	subject to the reporting requ							CFR372).			
	cal is found on Proposition 6	5's List of chemicals known t	o the State of Cal	ifornia to cau	use cancer or	reproductive to	oxicity.				
SECTION 4 - FIRS					1 1 4						
Contact with eyes: Skin contact:		n large amounts of water for and water. If irritation develop			der both uppe	r and lower lids	s. Seek medi	cal aid.			
Inhalation:		athing is stopped, give artific			difficult, give or	xygen. Seek m	edical advice	э.			
Ingestion:	Rinse mouth with water. G	ive 1 or 2 glasses of water o	r milk to dilute. D	o not induce	vomiting. See	k medical adv	ice immediat	ely.			
Likely Routes of Exposu		Contact									
Acute symptoms and eff Inhalation:	None Known										
Eye Contact:	May cause minor irritation,	but no corneal injury									
Skin Contact:		contact with the skin may ca	ause irritation.								
Ingestion:	None Known										
	Chronic (long-term) effec										
	FIGHTING MEASURE										
Suitable Extinguishing Unsuitable Extinguishi		de, foam or dry chemical			Health	HMIS 1	<b>NFPA</b> 1	0-Minimal 1-Slight			
Exposure Hazards:	Irritating orga	inic vapors			Flammability	1	1	2-Moderate			
Combustion Products:	No information	n available			Reactivity	0	0	3-Serious			
Protection for Firefight	ers: Self-containe	d breathing apparatus or full-	-face positive pre-	ssure air-sur	PPE poly masks	В		4-Severe			
	IDENTAL RELEASE I	0 11		soure an-oup	-pry 1103A3						
Personal precautions:		ACT with skin or eyes (see Se	ection 8).								
Environmental Precauti		uct or liquids contaminated v	,	entering sew	ers, drains, so	oil or open wate	er course.				
Methods for Cleaning u	p: Soak up with	inert absorbent material. Sto	ore in a partly filled	d, closed cor	ntainer until dis	sposal.					
	DLING AND STORAG										
•	contact with eyes, skin and c	0									
	Irink or smoke while handling 54°C (130°F) to preserve sh		ly closed when no	t in use							
	ecautionary information on co										
SECTION 8 - PRE	CAUTIONS TO CONT	ROL EXPOSURE / PI	ERSONAL PR	ROTECTIO	ON						
	Component	ACGIH TLV ACGIH STEL		OSHA STEL	OSHA	CAL/OSHA PEL	CAL/OSHA	CAL/OSHA STEL			
EXPOSURE LIMITS:					PEL-Ceiling		Ceiling				
Factors for the factor	No Hazardous Ingredients	N/E N/E	N/E	N/E	N/E	N/E	N/E	N/E			
Engineering Controls: Monitoring:	Use local exhaust as neede Maintain breathing zone air		exposure limits								
Monitoring: Maintain breathing zone airborne concentrations below exposure limits. Personal Protective Equipment (PPE):											
Eye Protection: Avoid contact with eyes, wear splashproof chemical goggles.											
Skin Protection:			•				ion.				
		ves should provide adequate re used for making structura	•	normal adhe	sive application	ווע					
Respiratory Protection:	None needed for normal us	•									



## **GHS SAFETY DATA SHEET**

WELD-ON<sup>®</sup> White Seal Plus Pipe Joint Compound

Date Revised: APR 2015 Supersedes: MAR 2015

Appearance:         White pasts Odo::         None           Odo::         None         None           Pit::         Not Applicable         Evaporation Rate::         N/A           Builing Point::         >.2322C (450°F)         Flammability::         None Known           Specific Gravity:         1.28 @2.66 C (80°F)         Vapor Pessure:         < 10mm @ 26.6°C (80°F)           Solubility:         No explanted         Vapor Pessure:         < 10mm @ 26.6°C (80°F)           Section 1 - STABILITY AND REACTIVITY         Stable (Under Normal Cconditions)         Vapor Pessure:         < 0/A           Section 1 - STABILITY AND REACTIVITY         Stable (Under Normal Cconditions)         Nate:         Nore Norm           Incompatible Materials:         Available         Vapor Pessure:         < 0/A           Section 11 - TOXICOLOGICAL INFORMATION         Nore Norm         Nore Norm         Nore Norm           Toxicity:         Nore Known         Nore Established         Nore Established         Nore Established           Section 12 - Work Known         Nore Established         Nore Established         Nore Established         Nore Established           Sectoroxicity:         Note Known         Note Established         Nore Established         Nore Established         Nore Established           Secto	SECTION 9 - PHYS	SICAL AND CHEMIC	AL PROPERTIES						
Oda:       Nome         pH:       Not Applicable       Evaporation Rate:       N/A         Bioling Point:       Not Applicable       Flammability:       None Knom         Flash Point:       1.28 @ 26.9°C (80°F)       Wapor Pressure:       None Knom         Solubility:       Not Available       Wapor Pressure:       None Knom         Decomposition Temperature:       Not Available       Wapor Pressure:       None         Stability:       Stability:       Stability:       None Knom         Hazardous decomposition products:       None (Non-Thermal)       Conditions on avoid:       None         Conditions to avoid:       None Knom       None Knom       None       Not Estable/None         Toxicity:       None Knom       None Knom       Not Estable/None       Not Estable/None       Not Estable/None         Section 11 - TOXICOLOGICAL INFORMATION       Not Estable/None       Not Estable/None       Not Estable/None       Not Estable/None         Section 12 - ECOLOGICAL INFORMATION       Not Estable/None       Not Estable/None       Not Estable/None       Not Estable/None         Bioaccumation:       Not Estable/None       Not Estable/None       Not Estable/None       Not Estable/None         Section 12 - ECOLOGICAL INFORMATION       Not Estable/Not       Not Est									
pit:       Not Applicable       Evanability       None Known         Flash Point:       >2327C (450°F)       Flammability Limits:       None Known         Solubility:       No applicable       Wapp Chemisking       Vapp Chemisking         Solubility:       Not Applicable       Wapp Chemisking       Vapp Chemisking         Solubility:       Not Available       Vapp Chemisking       Vapp Chemisking         Solubility:       Not Available       Vapp Chemisking       Vapp Chemisking         Stability:       Not Available       Voit Content:       0%         Section 10 - STABILITY AND REACTVITY       Stable (Under Normal Conditions)       Note Known       Note Known         Incompatible Materials:       Avaid Contamination With Base Materials       Stable (Under Normal Conditions)       Naterials       Note Known         Genductive:       Nore Known       NA       N/A       N/A         Reproductive:       Nore Known       Not Established       Note Established       Note Established         Section 11:       Not Established       Not Established       Note Established       Not Established         Boiscocumulation:       Not Regulated as a hazardous despect disposel expert.       Not Regulated disposel expert.         Section 11:       Not Regulated as a hazardous despect d									
Boiling Point:       Not Applicable       Flash Point:       Source (460°F)         Flash Point:       2226.6°C (80°F)       Flammability:       None Known         Solubility:       Not Available       Vapor Pressure:       N/A         Solubility:       Not Available       Vapor Density:       N/A         Decomposition Temperature:       Not Available       Vapor Density:       N/A         Decomposition Temperature:       Not Available       Vapor Pressure:       N/A         Batability:       Stability:       Stability:       Stability:       N/A         Mazardous decomposition products:       None (Non-Thermai)       Conditions)       Hazardous decomposition Products:       None Known         Incompatible Materials:       Avoid Contamination With Base Materials       Not Estabilished       Not Estabilished       Not Estabilished         Section 11 - TOXICOLOGICAL INFORMATION       Stability:       Not Estabilished       Not E	pH:		le		Evaporation Rate:	N/A			
Flash Point:       ::::::::::::::::::::::::::::::::::::									
Solubility:       Neglibility:       Neglibility:       Not Available       Vapor Pressure::       < 10mm (0) 26.6°C (80°F)         Decomposition Temperature:       Not Available       Vapor Pressure::       < 00m (0) 26.6°C (80°F)         Stability:       Stability:       Stabile (Under Normal Coonditions)       Not Available       VOC Content::       0%         Stability:       Stability:       Stabile (Under Normal Coonditions)       Not Available       VOC Content::       0%         Section 10 - STABILITY AND REACTIVITY       Stable (Under Normal Coonditions)       Not Stability:       Not Konom       Not Stability:       Not Stabilished						LEL: Not Established			
Auto-ignition Temperature:       NoT Available       Vapor Density:       N/A         Decomposition Temperature:       NoT Available       VGC Content:       0%         SECTION 10 - STABILITY AND REACTIVITY       Stability:       Stability:       0%         Stability:       Stability:       Stable (Under Normal Cconditions)       Hazardous decomposition products:       Nore Known         Incompatible Materials:       Nore Known       LDso       LCso         Section 11 - TOXICOLOGICAL INFORMATION       Embryotoxicity       Sone Known       Not Established       Sone Known         Reproductive Effects       Teratogenicity       Mutagenicity       Embryotoxicity       Sone Known       Not Established       Sone Known       Sone Known       Sone Known       Son Established       Not Established       Not Established       Not Established       Not Established       Not Established       Not Established       Sone Known       Sone Known       Sone Known       Sone Known       Sone Known       Son Established       Sone Known       Sone Known       Sone Known       Sone K	Specific Gravity:	1.28 @26.6%	C (80°F)		-	UEL: Not Established			
Decomposition Temperature:       Not Available       VOC Content:       0%         SECTION 10 - STABILITY AND REACTIVITY       Stability:       Stability:       Stability:       None (Non-Thermal)         Conditions to avoid:       None (Non-Thermal)       None (Non-Thermal)       None (Non-Thermal)         Conditions to avoid:       None (Non-Thermal)       None (Non-Thermal)       None (Non-Thermal)         Section 11 - TOXICOLOGICAL INFORMATION       Incompatible Materials:       None (Non-Thermal)       None (Non-Thermal)         Toxicity:       None Known       NuA       NuA       NuA         Reproductive Effects       Teratogenicity       Mutagenicity       Not Established       Not Established         Section 12 - ECOLOGICAL INFORMATION       Ecotoxicity:       Not Established       Not Established       Not Established         Bioaccumulation:       Not Established       Section 13 - WASTE DISPOSAL CONSIDERATIONS       Not Established         Interrate in accordance with local and national regulations. Consult local disposal expert.       Section 13 - WASTE DISPOSAL CONSIDERATIONS       Not Regulated         Interrate in accordance with local and national regulations. Consult local disposal expert.       Section 14 - TRANSPORT INFORMATION       Tog CLASS:       Not Regulated         Section 14 - TRANSPORT INFORMATION       Tog CLASS:       Not Regulated <th>Solubility:</th> <th>Neglibible</th> <th>. ,</th> <th></th> <th>Vapor Pressure:</th> <th>&lt; 10mm @ 26.6°C (80°F)</th>	Solubility:	Neglibible	. ,		Vapor Pressure:	< 10mm @ 26.6°C (80°F)			
SECTION 10 - STABILITY AND REACTIVITY         Stable (Under Normal Conditions)         Nata (Under Normal Conditions)         Nata (Under Normal Conditions)         None Known         Incompatible Materials:         SECTION 11 - TOXICOLOGICAL INFORMATION         Toxicity:         None Known         Not Established         Section 12 - ECOLOGICAL INFORMATION         Ecotoxicity:       None Known         More Established         Bioaccumulation: Not Regulated as a hazardous material <td colspa<="" th=""><th>Auto-ignition Tempe</th><th>erature: Not Available</th><th>•</th><th></th><th>Vapor Density:</th><th>N/A</th></td>	<th>Auto-ignition Tempe</th> <th>erature: Not Available</th> <th>•</th> <th></th> <th>Vapor Density:</th> <th>N/A</th>	Auto-ignition Tempe	erature: Not Available	•		Vapor Density:	N/A		
Stability:       Stable (Under Normal Cconditions)         Hazardous decomposition products:       None (Non-Thermal)         Conditions to avoid:       None Known         Incompatible Materials:       Avoid Contamination With Base Materials         SECTION 11 - TOXICOLOGICAL INFORMATION       IDae         Toxicity:       LDae         None Known       N/A         Not Established       Not Established         Not Established       Not Established         Not Established       Not Established         Becrotoxicity:       None Known         Mobility:       Not Established         Becrotoxicity:       None Rouwn         More       None         Regradability:       Not Established         Becrotoxicity:       None         Marine Pollutant:       None         Marine Pollutant:       None         Secondary Risk:       None         Secontory Risk:       None	Decomposition Tem	perature: Not Available	•		VOC Content:	0%			
Hazardous decomposition products:       None (Non-Thermal)         Conditions to avoid:       None Known         Incompatible Materials:       Avoid Contamination With Base Materials         SECTION 11 - TOXICOLOGICAL INFORMATION         Toxicity:       LDso         None Known         Not Established         Section 12 - ECOLOGICAL INFORMATION         Ecotoxicity:       None Known         Mot Established       Bioacoumulation:       Not Established         Bioacoumulation:       Not Established       Bioacoumulation:       Not Established         Bioacoumulation:       Not Established       Bioacoumulation:       Not Established         Bioacoumulation:       None Known         More Known	SECTION 10 - STA	BILITY AND REACT	VITY						
Conditions to avoid:       None Known Avoid Contamination With Base Materials         SECTION 11 - TOXICOLOGICAL INFORMATION         Toxicity:       LOse       LCse         None Known       N/A       N/A         Reproductive Effects       Taratogenicity       Mutagenicity       Embryotoxicity       Sensitization to Product       Synergistic Products         Not Established       Not Established       Mutagenicity       Endbytyotoxicity       Synergistic Products         Sectorion 12 - ECOLOGICAL INFORMATION       Ecotoxicity:       Nore Known       Not Established       Not Established         Degradability:       Note Established       Note Established       Synergistic Products       Note Established         Bioaccumulation:       Note Established       Bioaccumulation:       Note Established       Synergistic Products         Sectorion 13 - WASTE DISPOSAL CONSIDERATIONS       Incinerate in accordance with local and national regulations. Consult local disposal expert.       TDG INFORMATION         Proper Shiping Name:       None       None       TDG CLASS:       Not Regulated         Secondary Risk:       None       None       Start Class:       Not Regulated         Backing Group:       None       Start Class:       Start Regulated       Start Regulated         Symbols:       Xi	Stability:		Stable (Under Normal Ccor	nditions)					
Incompatible Materials: Avoid Contamination With Base Materials           SECTION 11 - TOXICOLOGICAL INFORMATION           Toxicity:         LOss         LCss           None Known         N/A         N/A           Reproductive Effects         Taratogenicity         Mutagenicity         Sensitization to Product         Synergistic Products           Not Established         Taratogenicity         Mutagenicity         Sensitization to Product         Synergistic Products           Not Established         Not Established         Not Established         Not Established         Synergistic Products           Sectoricity:         None Known         Not Established         Not Established         Synergistic Products           Bioaccumulation:         Not Established         Synergistic Products         Not Established           Sectorion 13 - WASTE DISPOSAL CONSIDERATIONS         Inclinerate in accordance with local and national regulations. Consult local disposal expert.         Secondary Risk:         None           Hazard Class:         None         TDG CLASS:         Not Regulated           Secondary Risk:         None         SHIPPINO NAME:         Not Regulated           Label Required:         None         SHIPPINO NAME:         Not Regulated           Secondary Risk:         None         SHIPPINO NAME:         Not Regulated	Hazardous decomp	osition products:	None (Non-Thermal)						
SECTION 11 - TOXICOLOGICAL INFORMATION         Toxicity:       None Known       NA       N/A         Reproductive Effects       Teratogenicity       Mutagenicity       Embryotoxicity       Sensitization to Product       Syneraistic Products         Not Established       Not Established       Not Established       Not Established       Not Established         Section 12 - ECOLOGICAL INFORMATION         Ecotoxicity:       None Known       Not Established       Not Established         Degradability:       Not Established       Bicaccumulation:       Not Established         Bicaccumulation:       Not Established       Bicaccumulation:       Not Established         Section 13 - WASTE DISPOSAL CONSIDERATIONS       Incinerate in accordance with local and national regulations. Consult local disposal expert.         Section 14 - TRANSPORT INFORMATION       Proper Shipping Name:       None         Hazard Class:       None       ToG CLASS:       Not Regulated         Section Number:       None       ToG CLASS:       Not Regulated         Label Required:       None       ToG CLASS:       Not Regulated         Section N15 - REGULATORY INFORMATION       Ingredient Listings: USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       R: 36/38 Irritating to eyes and skin.       Section 11	Conditions to avoid	: None Known							
Toxicity:       LDso       LCso         None       None       NA       N/A         Reproductive Effects       Tratogenicity       Mutagenicity       Not Established       Sensitization to Product       Synergistic Products         Reproductive Effects       None Known       Not Established       Sensitization to Product       Not Established       Not Established       Not Established       Not Established         Begradability:       None Established       None Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Not Established       Not Established         Befradicunaline:       None       None	Incompatible Materi	als: Avoid Contar	nination With Base Materials	3					
Toxicity:       LDso       LCso         None Known       NA       N/A         Reproductive Effects       Taratogenicity       Mutagenicity       Embryotoxicity       Sensitization to Product       Synergistic Products         Reproductive Effects       Taratogenicity       Not Established       Sensitization to Product       Not Established       Not Established       Not Established       Not Established       Not Established         Section 12 - EcoLoGICAL INFORMATION       Ecotoxicity:       None Known       Not Established       Not Established       Not Established       Not Established         Begradability:       Not Established       Not Established       Section 13 - WASTE DISPOSAL CONSIDERATIONS       Section 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None       None       Section 14 - Section Number:       None         Material Class:       None       None Section Number:       None       Section Number:       Not Regulated as a hazardous material         Section Number:       None       Section Number:       None       Section Number:       Not Regulated         Matine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated       Section Size Not Regulated         Section Section Number:       None       Sectin Size Not Regulated       Section Size Not Reg	SECTION 11 - TOX		MATION						
None Known         NA         N/A           Reproductive Effects Not Established         Teratogenicity Not Established         Mutagenicity Not Established         Sensitization to Product Not Established         Synergistic Products Not Established           SECTION 12 - ECOLOGICAL INFORMATION         Ecotoxicity: Ecotoxicity: Not Established         Nore Know Mobility: Not Established         Nore Know Mobility: Nore Know Mobility: Nore Know More SHIPPING NAME: Nore Know Marine Pollutant: None Marine Pollutant: None SECTION 15 - REGULATORY INFORMATION         TOG INFORMATION TOG CLASS: Not Regulated UN NUMER/PACKING GROUP: Not Regulated Marine Pollutant: None Section 15 - REGULATORY INFORMATION           Precautionary Label Information: Safety Phrases: S-203 Keep in a cool place, out of reach of children. S-37/5 Wear suitable gloves and syn protection. S-342/5 Avoid contact with shin and eyes. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container i				D50	1 C 50				
Reproductive Effects Not Established         Teratogenicity Not Established         Mutagenicity Not Established         Embryotoxicity Not Established         Sensitization to Product Not Established         Synergistic Products Not Established           SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity:         None Known Mobility:         None Known Mobility:         Not Established         Not Established           Degradability:         Not Established         Bioaccumulation:         Not Established         Not Established           SECTION 13 - WASTE DISPOSAL CONSIDERATIONS         Inclinerate in accordance with local and national regulations. Consult local disposal expert.         Section 14 - TRANSPORT INFORMATION           Proper Shipping Name:         None         None         Secondary Risk:         None           Identification Number:         None         None         TDG CLASS:         Not Regulated           Label Required:         None         StiPIPING NAME:         Not Regulated         UN NUMBER/PACKING GROUP:         Not Regulated           Section 15 - REGULATORY INFORMATION         Precautionary Label Information:         Ingredient Listings: USA TSCA, Europe EINECS, Canada DSL, Australia AICS, Korea ECL/TCCL, Japan MITI (ENCS)           Safety Phrases:         S-36/38 Irritating to eyes and skin.         S-29 D not empty into drains, storm drains or watercourses. S-37/39 Wear suitable gloves and eye protection. S-37/39 Wear suitable gloves and eye protection. S-37/39 Uwar suitable	ionony.	None Known							
SECTION 12 - ECOLOGICAL INFORMATION         Ecotoxicity:       None Known         Mobility:       Not Established         Degradability:       Not Established         Bioaccumulation:       Not Established         SECTION 13 - WASTE DISPOSAL CONSIDERATIONS       Inclinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 - TRANSPORT INFORMATION       Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material Secondary Risk:       None         Identification Number:       None       TDG CLASS:       Not Regulated Marine Pollutant:         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         Section 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia Symbols:         Xi       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Precautionary Label Information:       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia AlcS, Korea ECL/TCCL, Japan MITI (ENCS)         Safety Phrases:       S-23/ Keep in a cool place, out of reach of children. S-24/25 Avoid contater this kin and eyes. S-35 Dispose of material and container in a safe way.       S-37/39 Wear suitable gloves and eye protection. S-37/39 Wear suitable gloves and eye protection. S-37/39 Wear suitable gloves and eye protection. S-37/159 Usea rule and/ice how physician label or		Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Product				
Ecotoxicity:       None Known         Mobility:       Not Established         Degradability:       Not Established         Bioaccumulation:       Not Established         SECTION 13 - WASTE DISPOSAL CONSIDERATIONS         Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material         Secondary Risk:       None         Identification Number:       None         Label Required:       None         Marine Pollutant:       NO         SECTION 15 - REGULATORY INFORMATION         Precautionary Label Information:       Irritant         Symbols:       Xi         Risk Phrases:       R-36/38 Irritating to eyes and skin.         Safety Phrases:       S-23 Keep in a cool place, out of reach of children.         S-24/25 Avoid contact with skin and eyes.       S-37/39 Wear suitable gloves and eye protection.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         SECTION 16 - OTHER INFORMATION       S-24/25 Avoid contact with skin and eyes.       S-51 Use only in well ventilated areas         Section Information:       Department issuing data sheet: <th>Not Established</th> <th>Not Established</th> <th>Not Established</th> <th>Not Established</th> <th>Not Established</th> <th>Not Established</th>	Not Established	Not Established	Not Established	Not Established	Not Established	Not Established			
Mobility:       Not Established         Degradability:       Not Established         Bioaccumulation:       Not Established         SECTION 13 · WASTE DISPOSAL CONSIDERATIONS       Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 · TRANSPORT INFORMATION       Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 · TRANSPORT INFORMATION       None         Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material         Secondary Risk:       None         Identification Number:       None         Packing Group:       None         Identification Number:       None         Proceating Group:       None         Secondary Risk:       None         Marine Pollutant:       No         VD       UN NUMBER/PACKING GROUP:         Precautionary Label Information:       Inritent         Safety Phrases:       S-23/ Keep in a cool place, out of reach of children.         S-24/25 Avoid contact with skin and eyes.       S-24/25 Avoid contact with skin and eyes.         S-24/25 Avoid contact with skin and eyes.       S-37 Keep container tightly closed when not in use.         S-35 Dispose of material and containerin a safe way.       S-51 Use only	SECTION 12 - ECO	DLOGICAL INFORMA	TION						
Degradability:       Not Established         Bioaccumulation:       Not Established         SECTION 13 - WASTE DISPOSAL CONSIDERATIONS         Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material         Secondary Risk:       None         Identification Number:       None         Identification Number:       None         Raking Group:       None         Identification Number:       None         Marine Pollutant:       No         VO       UN NUMBER/PACKING GROUP:       Not Regulated         Marine Pollutant:       NO       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.       S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas	Ecotoxicity:	None Known							
Bioaccumulation: Not Established  SECTION 13 • WASTE DISPOSAL CONSIDERATIONS Inclinerate in accordance with local and national regulations. Consult local disposal expert.  SECTION 14 • TRANSPORT INFORMATION Proper Shipping Name: None Hazard Class: Not Regulated as a hazardous material Secondary Risk: None Identification Number: None Identification Number: None Label Required: None Label Required: None SECTION 15 • REGULATORY INFORMATION Precautionary Label Information: Irritant Symbols: Xi Risk Phrases: R-36/38 Irritating to eyes and skin. Safety Phrases: S-2/3 Keep in a cool place, out of reach of children. S-24/25 Avoid contact with skin and eyes. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-51 Use only in well ventilated areas SECTION 16 • OTHER INFORMATION Department Issuing data sheet: IPS, Safety Health & Environmental Affairs All ingredients are compliant with the requirements of the European	Mobility:	Not Established							
Bioaccumulation: Not Established  SECTION 13 • WASTE DISPOSAL CONSIDERATIONS Incinerate in accordance with local and national regulations. Consult local disposal expert.  SECTION 14 • TRANSPORT INFORMATION Proper Shipping Name: None Hazard Class: Not Regulated as a hazardous material Secondary Risk: None Identification Number: Iritant Identification Number: Iritant Symbols: Xi Identification Identification Identification S-29 Do not empty into drains, storm drains or watercourses. S-24/25 Avoid contact with skin and eyes. S-24/25 Avoid contact with skin and eyes. S-34 Keep in a cool place, out of reach of children. S-34/25 Avoid contact with skin and eyes. S-34 Sefery Identification Information: Iritant Section Information: Iritant Section Information: Information: Iritant Section Information: Information: If a safe way. S-35 Dis	Degradability:	Not Established							
SECTION 13 - WASTE DISPOSAL CONSIDERATIONS         Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None         Mone         Hazard Class:       None         Identification Number:       None         Identification Number:       None         TDG INFORMATION         Packing Group:       None         IDG CLASS:       Not Regulated         Mathematication Number:       None         TDG INFORMATION         Packing Group:       None         Anone         Label Required:       None         Marine Pollutant:       NO       UN UNBER/PACKING GROUP:       Not Regulated         Marine Pollutant:       NO       Class:       Not Regulated         Marine Pollutant:       NO       Class:       Not Regulated         Marine Sign bols:       Ni (Sing Class:									
Incinerate in accordance with local and national regulations. Consult local disposal expert.         SECTION 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material Secondary Risk:       None         Identification Number:       None       TDG INFORMATION         Packing Group:       None       TDG CLASS:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         SECTION 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses. S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-37/39 Wear suitable gloves and eye protection.         S-37/39 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Section 16 - OTHER INFORMATION         All ingredients are compliant with the requirements of the European									
SECTION 14 - TRANSPORT INFORMATION         Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material         Secondary Risk:       None         Identification Number:       None         Identification Number:       None         Data Required:       None         Label Required:       None         Marine Pollutant:       NO         Precautionary Label Information:       Irritant         Symbols:       Xi       AlicS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       S-2/3 Keep in a cool place, out of reach of children.       S-2/9 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-23 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Sectrion 16 - OTHER INFORMATION         Specification Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European				al expert.					
Proper Shipping Name:       None         Hazard Class:       Not Regulated as a hazardous material         Secondary Risk:       None         Identification Number:       None         Packing Group:       None         Label Required:       None         Marine Pollutant:       NO         VO       UN NUMBER/PACKING GROUP:       Not Regulated         Section 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Safety Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses.         S-24/25 Avoid contact with skin and eyes.       S-43/139 Wear suitable gloves and eye protection.       S-44/15 Dispose of material and container in a safe way.         Section 16 - OTHER INFORMATION       Specification Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European	SECTION 14 - TRA	NSPORT INFORMAT	ION						
Hazard Class:       Not Regulated as a hazardous material Secondary Risk:       None         Identification Number:       None       TDG INFORMATION         Identification Number:       None       TDG CLASS:       Not Regulated         Label Required:       None       SHIPPING NAME:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         Sectionary Label Information:       Irritant       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       S-2/3 Keep in a cool place, out of reach of children. S-24/25 Avoid contact with skin and eyes. S-24/25 Avoid contact with skin and eyes. S-35 Dispose of material and container in a safe way.       S-37/39 Wear suitable gloves and eye protection. S-34 S Dispose of material and container in a safe way.         Section 16 - OTHER INFORMATION       Specification Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
Secondary Risk:       None         Identification Number:       None       TDG INFORMATION         Packing Group:       None       TDG CLASS:       Not Regulated         Label Required:       None       TDG CLASS:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         Secondary Label Reguired:       NO       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Secondary Label Information:       Irritant       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       S-2/3 Keep in a cool place, out of reach of children. S-7 Keep container tightly closed when not in use. S-24/25 Avoid contact with skin and eyes. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container in a safe way. S-35 Dispose of material and container			d as a hazardous material						
Identification Number:       None       TDG INFORMATION         Packing Group:       None       TDG CLASS:       Not Regulated         Label Required:       None       TDG OLASS:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         SECTION 15 - REGULATORY INFORMATION       UN NUMBER/PACKING GROUP:       Not Regulated         Precautionary Label Information:       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Specification Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
Packing Group:       None       TDG CLASS:       Not Regulated         Label Required:       None       SHIPPING NAME:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         SECTION 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.       S-42/25 Avoid contact with skin and eyes.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Specification Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European	•								
Label Required:       None       SHIPPING NAME:       Not Regulated         Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         SECTION 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Safety Phrases:       S-2/3 Keep in a cool place, out of reach of children.       S-29 Do not empty into drains, storm drains or watercourses.         S-7       Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Section 16 - OTHER INFORMATION       Just Stafety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
Marine Pollutant:       NO       UN NUMBER/PACKING GROUP:       Not Regulated         SECTION 15 - REGULATORY INFORMATION       Ingredient Listings:       USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-2/3 Keep in a cool place, out of reach of children.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Section Information:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
SECTION 15 - REGULATORY INFORMATION         Precautionary Label Information: Irritant       Ingredient Listings: USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       S-29 Do not empty into drains, storm drains or watercourses.         S-7       Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         SECTION 16 - OTHER INFORMATION       Specification Information:         Department issuing data sheet:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
Precautionary Label Information: Irritant       Ingredient Listings: USA TSCA, Europe EINECS, Canada DSL, Australia         Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       Seafety Phrases:         S-2/3 Keep in a cool place, out of reach of children.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Section Information:       Department issuing data sheet:       IPS, Safety Health & Environmental Affairs         All ingredients are compliant with the requirements of the European       All ingredients are compliant with the requirements of the European				ON NOWDER/FACKING GR	Not Regulate	su			
Symbols:       Xi       AICS, Korea ECL/TCCL, Japan MITI (ENCS)         Risk Phrases:       R-36/38 Irritating to eyes and skin.       Safety Phrases:       S-2/3 Keep in a cool place, out of reach of children.       S-29 Do not empty into drains, storm drains or watercourses.         Safety Phrases:       S-2/3 Keep in a cool place, out of reach of children.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-24/25 Avoid contact with skin and eyes.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-35 Dispose of material and container in a safe way.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Specification Information:       Department issuing data sheet:       IPS, Safety Health & Environmental Affairs			ATION						
Risk Phrases:       R-36/38 Irritating to eyes and skin.         Safety Phrases:       S-2/3 Keep in a cool place, out of reach of children.         S-7 Keep container tightly closed when not in use.       S-29 Do not empty into drains, storm drains or watercourses.         S-24/25 Avoid contact with skin and eyes.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-45 If seeking medical advice show physician label or SDS.         S-35 Dispose of material and container in a safe way.       S-51 Use only in well ventilated areas         Specification Information:       Department issuing dat sheet:       IPS, Safety Health & Environmental Affairs									
Safety Phrases:       S-2/3 Keep in a cool place, out of reach of children.       S-29 Do not empty into drains, storm drains or watercourses.         S-7 Keep container tightly closed when not in use.       S-24/25 Avoid contact with skin and eyes.       S-37/39 Wear suitable gloves and eye protection.         S-24/25 Avoid contact with skin and eyes.       S-35 Dispose of material and container in a safe way.       S-45 If seeking medical advice show physician label or SDS.         SECTION 16 - OTHER INFORMATION       Specification Information:       Department issuing data sheet:       IPS, Safety Health & Environmental Affairs			nd skin	AICS, KO	orea ECL/TCCL, Japan MIT	I (ENCS)			
S-7 Keep container tightly closed when not in use. S-24/25 Avoid contact with skin and eyes. S-35 Dispose of material and container in a safe way. SECTION 16 - OTHER INFORMATION Specification Information: Department issuing data sheet: IPS, Safety Health & Environmental Affairs All ingredients are compliant with the requirements of the European		• •		0.00 D	e anna e inta duala a atorio di				
S-24/25 Avoid contact with skin and eyes.     S-45 If seeking medical advice show physician label or SDS.       S-35 Dispose of material and container in a safe way.     S-51 Use only in well ventilated areas       SECTION 16 - OTHER INFORMATION     Specification Information:       Department issuing data sheet:     IPS, Safety Health & Environmental Affairs	Safety Phrases:								
S-35       Dispose of material and container in a safe way.       S-51       Use only in well ventilated areas         SECTION 16 - OTHER INFORMATION       Specification Information:       All ingredients are compliant with the requirements of the European         Department issuing data sheet:       IPS, Safety Health & Environmental Affairs       All ingredients are compliant with the requirements of the European									
SECTION 16 - OTHER INFORMATION           Specification Information:           Department issuing data sheet:         IPS, Safety Health & Environmental Affairs           All ingredients are compliant with the requirements of the European						sician label or SDS.			
Specification Information:           Department issuing data sheet:         IPS, Safety Health & Environmental Affairs         All ingredients are compliant with the requirements of the European		S-35 Dispose of material a	ind container in a safe way.	S-51 Use on	ny in well ventilated areas				
Department issuing data sheet: IPS, Safety Health & Environmental Affairs All ingredients are compliant with the requirements of the European	SECTION 16 - OTH	IER INFORMATION							
	Department issuing	data sheet: IPS,							
Training necessary:       Yes, training in practices and procedures contained in product literature.         Reissue date / reason for reissue:       4/28/2015 / Updated GHS Standard Format         Intended Use of Product:       Pipe Thread Sealant	Reissue date / reaso	on for reissue:	4/28/2015 / Updated GHS		oduct literature.				

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.