

## **GHS SAFETY DATA SHEET**

WELD-ON® Slik Seal Plumbers Grease

Date Revised: JUN 2015 Supersedes: APR 2015

			ATION							
PRODUCT NAME:	WELD-ON® Slik Seal Plur	nbers Grease								
PRODUCT USE: SUPPLIER:	Plumbers Grease	CTURER: IPS Corporation 17109 South Main Street, Gardena, CA 90248-3127 P.O. Box 379, Gardena, CA 90247-0379 Tel. 1-310-898-3300								
MERGENCY: Transporta	tion: CHEMTEL Tel. 800-25	5-3924 +1 813-	248-0585 (Ir	ternational)	Medical: CH			+1 813-248-0	)585 (Internatior	nal)
		•	210 0000 (							
IS CLASSIFICATION:						1				
He cute Toxicity:	alth Not Established	Acute Toxicity		onmental None Known		None Known		vsical		
kin Irritation:	Not Established	Chronic Toxici		None Known		NOTE KTOWN	1			
kin Sensitization:	No									
/e: HS LABEL:	Category 2A		Signal Word				WHMIS CLAS			
IS LABLE.			N/A	•			Not Regulate			
320: Causes eye irritatior	Hazard Statements			P102: Keep ou P262: Do not o P264: Wash th P270: Do not o	get in eyes noroughly afte	children r handling	ry Statements	ct.		
ECTION 3 - COM	POSITION/INFORMA	TION ON IN								
	ent-dewaxed heavy paraffin		CAS#	265-169-7	Pre-registr 01-211947	ACH ation Number 1299-27-0003	CONCENTRAT % by Weight 40-60			
l of the constituents of thi	ent-refined heavy naphthen s adhesive product are liste	d on the TSCA			ances maintair					
	subject to the reporting requ al is found on Proposition 6								oi Roiz).	
ECTION 4 - FIRS	AID MEASURES									
Eye Contact: Skin Contact: Ingestion: Chronic (long-term) ECTION 5 - FIRE Suitable Extinguishing Unsuitable Extinguishing Exposure Hazards: Combustion Products: Protection for Firefighte	Acts:         Respiratory tract irritant. H         like symptoms.         Can cause moderate irritati         permanent injury.         Can cause skin irritation; it         Causes irritation, a burning         effects:       Prolonged si         can cause her         FIGHTING MEASURE         Media:       Carbon Diox         Ng Media:       Water, Foam         Irritating org:       No information         pres:       Self-contained         DENTAL RELEASE I       Destate to the second se	uce vomiting. Ča ontact, Inhalatiou igh concentratic ion, burning ser ching, redness, g sensation of th vin contact may eadaches, dizzi <b>ES</b> ide, Dry Chemic nanic vapors on available ad breathing app	all a physicial n, and Ingest on may cause nsation, tearin rashes, hive ne mouth, thr lead to burni ness, nausea cal	n or poison con tion e dizziness, hea ng, redness, an s, burning, and oat and gastroii ng associated t a, and vomiting	trol center. dache, and ar d swelling.Ov swelling. Alle ntestinal tract with severe re	Health Flammability PPE	ts. May cause ay cause lacrir are possible. N I pain.	respiratory se nation, conjur ⁄lay cause ski	ensitization with	dama
Environmental Precautio		luct or liquids co						ter course.		
Methods for Cleaning up	DLING AND STORAG	inert absorben	material. St	ore in a parity f	meu, ciosed c		nopusal.			
Handling: Avoid avoid o Do not eat, d Storage: Store in a coo Follow all pre	ontact with eyes, skin and contract with eyes, skin and contract of the second	lothing. J. away from sourc ontainer label ar	nd product bu	ulletins.			ghtly closed w	hen not in us	e.	
			ACGIH STEL	OSHA PEL	OSHA STEL	OSHA	CAL/OSHA	CAL/OSHA	CAL/OSHA	
EXPOSURE LIMITS:	Component Distillates (petroleum), solvent-dewaxed heavy	5 mg/m3	10 mg/m3	5 mg/m3	10 mg/m3	PEL-Ceiling	PEL 5 mg/m3	Ceiling N/A	STEL N/A	-
	paraffinic Distillates (petroleum),	(mists) 5 mg/m3	(mists) 10 mg/m3	(mists) 5 mg/m3	(mists)		(mists) 5 mg/m3			-
Engineering Controls:	solvent-refined heavy naphthenic Use local exhaust as need	(mists)	(mists)	(mists)	(mists)	N/A	(mists)	N/A	N/A	
Monitoring: Personal Protective Equ Eye Protection: Skin Protection:	Maintain breathing zone ai	rborne concentr ear splashproof in as much as p oves should pro	chemical go oossible. Che vide adequat	ggles. emical resistant e protection wh	gloves should			sion.		
lespiratory Protection:	None needed for normal us		5 - 1 - 1 - C - C - C - C - C - C - C - C							



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SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES Appearance: Amber Petroleum Odor: pH: Not Established Evaporation Rate: <0.01 . Boiling Point: . Flammability: Not Established 500°F Flash Point: 380°F Flammability Limits: LEL: 1% Specific Gravity: 0.9 **UEL:** 7% Solubility: Very slight at room temperature Vapor Pressure: 0.01 Auto-ignition Temperature: Not Available Vapor Density: 5 Decomposition Temperature: Not Available
SECTION 10 - STABILITY AND REACTIVITY VOC Content: 0 g/l Stability: Stable Hazardous decomposition products: None (non-thermal) Extreme heat, sparks, and open flame. Incompatible materials, oxidizers and oxidizing conditions. Heating resin above 300°Fin the Conditions to avoid: presence of air may cause slow oxidative decomposition Strong Lewis or mineral acids, strong oxidizing agents, strong mineral and organic bases (specially primary and secondary aliphatic amines Incompatible Materials: SECTION 11 - TOXICOLOGICAL INFORMATION Toxicity: LD50 LC50 Distillates, heavy paraffinic Oral and Dermal: LD50 > 5000 mg/kg (Rat) Inhalation: LC50 >5 mg/l / 4 h (Rat) Distillates, heavy naphthenic Oral: LD50 > 5000 mg/kg (Rabbit) Inhalation: LC50 >5000 mg/kg5 4 h (Rat) Reproductive Effects **Teratogenicity** Mutagenicity Embryotoxicity Sensitization to Product Synergistic Products Not Established Not Established Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: Incomplete ecotoxicological data are available for this product. Mobility: Liquid under most environmental conditions. Floats on water. If it enters soil, it will adsorb to soil particles and will not be mobile. Degradability: Major constituents are expected to be readily biodegradable, but the product contains components that may persist in the environment. **Bioaccumulation:** Contains components with the potential to bioaccumulate. SECTION 13 - WASTE DISPOSAL CONSIDERATIONS Disposal should be made in accordance with federal, state and local regulations SECTION 14 - TRANSPORT INFORMATION Proper Shipping Name: Not Regulated Hazard Class: Not Regulated as a hazardous material Secondary Risk: None Identification Number: None TDG INFORMATION TDG CLASS Packing Group: None Not Regulated SHIPPING NAME: Not Regulated Label Required: None Not Regulated Marine Pollutant: NO UN NUMBER/PACKING GROUP: **SECTION 15 - REGULATORY INFORMATION** Ingredient Listings: USA TSCA, Europe EINECS, Canada DSL, Australia Precautionary Label Information: Irritant Symbols: AICS, Korea ECL/TCCL, Japan MITI (ENCS) 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-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: IPS. Safety Health & Environmental Affairs All ingredients are compliant with the requirements of the European Department issuing data sheet: E-mail address: <EHSinfo@ipscorp.com> Directive on RoHS (Restriction of Hazardous Substances). Training necessary: Yes, training in practices and procedures contained in product literature. Reissue date / reason for reissue: 6/30/2015 / Updated GHS Standard Format Intended Use of Product: Pipe Thread Sealant

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.