

## GHS SAFETY DATA SHEET

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

Date Revised: DEC 2011 Supersedes: AUG 2011

SECTION I - PROD	UCT AND COM	PANY IDENTIF	ICATION							
PRODUCT NAME: PRODUCT USE: SUPPLIER:	WELD-ON® White S Pipe Thread Sealant		Compound	MANUFA	CTURER:		Main Street, 9, Gardena, C			
EMERGENCY: Transporta	ation: CHEMTEL Tel.	800.255-3924, 813-	248-0585 (Inte	ernational)	Medical: Tel.			03 3E Com	oany (Internationa	)
SECTION 2 - HAZ				,			-,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
GHS CLASSIFICATION:										
He	alth		Envir	onmental			P	hysical		
Acute Toxicity: Skin Irritation: Skin Sensitization: Eye:	None Known Category 3 None Known Category 2	Acute Toxicit Chronic Toxi		None Known None Known		None Known				
GHS LABEL:	•	R X		Signal Word: Warning			WHMIS CLAS Not Regulate			
	Hazard Stateme	nts				Precautiona	ry Statements	3		
H317: May cause an allerg	ic skin reaction			P262: Do not g						
				P233: Keep co	ntainer tightly	closed	P271: Use a	nly outdoors	s or in a well-ventil	ated area
SECTION 3 - COM	POSITION/INFC	RMATION ON								
			CAS#	EINECS #		ACH tion Number	CONCENTRA % by Weight			
Hydrotreated Parafinic Dis	tallate		64742-55-8	265-158-7	rie-registra	aon number	15 - 45	<u> </u>		
Highly Refined mineral oil			64742-65-0	265-169-7			2 - 10			
Calcined Diatomaceous Ea Silicate	artn		68855-54-9 12001-26-2	272-489-0 215-479-3			10 - 30 8 - 18			
Polyethylene Homopolyme	r		9002-88-4	200-815-3			0.50 - 4			
Silicon Dioxide, Synthetic			112945-52-2	231-545-4			1 - 7			
Magnesium Silicate Titanium Dioxide			14807-86-6 13463-67-7	not available 215-280-1			8 - 18 8 - 16			
Borosilicate sphere			65997-17-3	266-046-0			8 - 16			
Polytetrafluoroethylene No hazardous ingredient			9002-84-0	204-126-9			8 - 16			
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## GHS SAFETY DATA SHEET

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

Date Revised: DEC 2011 Supersedes: AUG 2011

SECTION 9 - PHYS	SICAL AND CHEMIC.				
Appearance:	White paste				
Odor:	None				
pH:	Not Applicab	le		Evaporation Rate:	N/A
Boiling Point:	Not Applicab			Flammability:	None Known
Flash Point:	>232°C (450			Flammability Limits:	LEL: Not Established
Specific Gravity:	1.28 @26.69			· · · · · ·	UEL: Not Established
Solubility:	Neglibible	- ( )		Vapor Pressure:	< 10mm @ 26.6℃ (80°F)
Auto-ignition Temp				Vapor Density:	N/A
Decomposition Terr				VOC Content:	0%
	BILITY AND REACT	IVITY			
Stability:		Stable			
Hazardous decomp	osition products:	None (non-thermal)			
Conditions to avoid		, , , , , , , , , , , , , , , , , , ,			
Incompatible Mater		als			
SECTION 11 - TOX	<b>KICOLOGICAL INFOI</b>	RMATION			
Likely Routes of Exposu					
Acute symptoms and eff	ects:				
Inhalation:	None Known				
Eye Contact:	May cause eye irritation				
Skin Contact:	May cause skin irritation				
Ingestion:	None Known				
Toxicity:	Chronic (long-term) effect	te I	_ <b>D</b> 50	LC50	
•	childhic (long-term) enec	.(3	-050	EC30	
Hydrotreated Parafinic Highly Refined mineral oil					
Calcined Diatomaceous					
Silicate		0000	(One net)		
Polyethylene Homopolyme	er	>2000 mg/kg	,, , ,	0.100 m m/l (Det 1hm)	
Silicon Dioxide, Synthetic			g (Oral, rat/Dermal, rabbit)	0.139 mg/l (Rat, 4hr)	
Magnesium Silicate		>10000 mg/k	kg (Oral rat, Dermal rabbit)		
Titanium Dioxide	IARC 2B				
Borosilicate spere				2522 / 2 / 222 <sup>0</sup> 2	
Polytetrafluoroethylene	1			3500 mg/m3 at 626°C	
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Product	
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established
SECTION 12 - ECO			Not Established	Not Established	Not Established
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