Printing date 01/02/2008

Printing date 01/02/2008	Reviewed on	101/02/2008		
1 Identification of substan	1 Identification of substance			
Trade name:	HOT SPOT BLACK			
Product code:				
Manufacturer/Supplier:	SEYMOUR OF SYCAMORE 917 Crosby Avenue Sycamore, IL 60178 (815)-895-9101, www.seymourpaint.com			
Information department:	Health & Safety Department			
Emergency information:	CHEMTEL 1-800-255-3924, 813-248-0585 if located outside the U.S.			
2 Composition/Data on co				
Chemical Description:	This product is a mixture of the substances listed below with nonhazardous additions.			
Dangerous components:				
108-88-3 Toluene		25.24%		
74-98-6 propane		18.91%		
67-64-1 Acetone		16.58%		
106-97-8 n-butane		11.11%		
7727-43-7 barium sulphat 68186-94-7 Iron Manganes		5.48% 5.31%		
64742-89-8 VM&P Naptha		4.11%		
1330-20-7 xylene (mix)		1.34%		
Additional information:	For the wording of the listed risk phrases refer to section 3.	1.3470		
	To the wording of the listed lisk pindses forer to see doin 5.			
3 Hazards identification				
Hazard description:	A Harmful			
	Extremely flammable			
Physical dangers:	Extremely flammable.			
	Irritating to eyes and skin.			
	Harmful: danger of serious damage to health by prolonged exposure through inhalation.			
Effects of short-term	Keep out of the reach of children.			
overexposure:	Vapors cause irritation to the eyes, nose, throat, skin, and central nervous system. Sympt	toms may		
	include dizziness, throat irritation, headache, fatigue, swelling of eyes, and nausea.			
Effects of chronic overexposure:	May cause permanent brain and nervous system damage. Repeated overexposure can also	o damage		
over exposure.	kidneys, lungs, liver, heart, and blood. Intentional misuse by deliberately inhaling the conten	ts may be		
	harmful or fatal.	•		
NFPA ratings (scale 0 - 4):	Fire = 4			
	Reactivity = 3			
HMIS-ratings (scale 0 - 4)	Health= 1			
	Fire= 4 Physical Hazard= 3			
	nystannalaid J			
4 First aid measures				
After inhalation:	Supply fresh air; consult doctor in case of complaints.			
After skin contact:	Immediately wash with water and soap and rinse thoroughly.			
After eye contact:	Move to fresh air. Rinse opened eye for several minutes under running water. If symptom	ns persist,		
After swallowing:	consult a doctor. Contact physician or poison control center.			
Aitti Swanowing.				
5 Fire fighting measures				
Extinguishing agents:	CO2, sand, extinguishing powder, or water spray. Fight larger fires with water spray or alcoho	l resistant		
	foam.	i resistant		
Protective equipment:	No special measures required.			
6 Accidental release meas	ures			
Personal safety	We are not a time on the We are a second to the large second to th			
precautions:	Wear protective equipment. Keep unprotected persons away.	td. on page 2)		
		USA -		

Material Safety Data Sheet acc. to ISO/DIS 11014

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rade name: HOT SPOT BLACK		
	(Contd. of page 1)	
Environmental safety precautions:	Inform appropriate authorities in case of seepage into water course or sewage system. Do not allow product to reach sewage systems or ground water.	
Measures for cleaning/ collecting:	Do not flush with water or aqueous cleansing agents. Use diluted caustic solution. Soak up spills with inert absorbent material. Refer to section 13 for disposal information.	
7 Handling and storage	De not energy on a natural flower on one in condescent motorial	
Fire/explosion protection:	Do not spray on a naked flame or any incandescent material. Do not smoke. Protect from electrostatic charges.	
Storage requirements:	Observe pressurized container storage regulations. Consult with your local authorities. Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions.	
8 Exposure controls and p	personal protection:	
	lues that require monitoring at the workplace:	
108-88-3 Toluene	des that require momenting at the workplace.	
PEL Short-term value: C 3	00: 500* ppm	
Long-term value: 200	ppm	
*10-min peak per 8-hi	r shift	
REL Short-term value: 560 Long-term value: 375	mg/m ³ , 150 ppm mg/m ³ 100 ppm	
TLV (188) NIC-75 mg/m ³ ,	20 ppm	
(Skin); (BEI)	-• FL	
67-64-1 Acetone		
PEL 2400 mg/m ³ , 1000 pp	m	
REL 590 mg/m ³ , 250 ppm		
TLV Short-term value: 178 Long-term value: 118	2 mg/m ³ , 750 ppm	
BEI	8 mg/m², 500 ppm	
106-97-8 n-butane		
REL 1900 mg/m ³ , 800 ppm		
7727-43-7 barium sulphate		
PEL 15* 5** mg/m ³	·	
*total dust **respirabl REL 10* 5** mg/m ³	le fraction	
REL 10* 5** mg/m ³		
*total dust **respirab	le fraction	
TLV 10 mg/m ³ E		
1330-20-7 xylene (mix)		
PEL 435 mg/m ³ , 100 ppm		
REL Short-term value: 655	mg/m ³ , 150 ppm	
Long-term value: 435	mg/m ³ , 100 ppm	
TLV Short-term value: 651 Long-term value: 434	mg/m ³ , 150 ppm	
BEI	ing/in ^o , 100 ppin	
Protective hygienic		
measures:	Keep away from foodstuffs and animal feed. Wash hands after use.	
Breathing equipment:	Use suitable respiratory protective device in case of insufficient ventilation.	
	A respirator is generally not necessary when using this product outdoors or in large open areas. In case	
Protection of hands:	of inadequate ventilation, a respiratory protective device should be worn to prevent overexposure. Protective gloves. The glove material has to be impermeable and resistant to the substance. No glov	
i roccuon or nanus.	recommendation can be given.	
Eye protection:	Tightly sealed goggles	
0 Physical and chamical properties:		
9 Physical and chemical properties:		
General Information:		
Form:	Aerosol	
Color: Odor:	According to trade name description in section 1. Solvent	
Boiling point/Boiling ran		
<u> </u>	(Contd. on page 2	

Material Safety Data Sheet acc. to ISO/DIS 11014

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Trade name: HOT SPOT BLACK

degrees fahrenheit. In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.5 Vol % Upper Explosion Limit: 10.9 Vol % Vapor Pressure: -40 PSL 2750 hPa Density at 20°C (68°F): 0.796 g/cm³ Specific Gravity: Between 0.77 and 0.85 (Water equals 1.00) VOC content: 597.4 g/l / 4.99 lb/gl VOC content (less exempt solvents): 62.5 % MIR Value: 1.52 Solids content: 20.7 % O Stability and reactivity: Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. Possibility of Hazardous No dangerous reactions known. 1 Toxicological information: Primary effect on the skin: Irritant to skin and mucous membranes. Primary effect on the skin: Irritant to skin and mucous membranes. No sensitizing effect. No sensitizing effect sk nown. Harmful 2 Ecological information: Harmful 2 Ecological information: This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury cadmium, hexavalent chromium, polybrominated biphenyl (PBB), or polybrominated diphenyl ethe (PDBE). No specific ecological dat is available for this product. Acquatic toxicity: Hazardous for water, do not empty into drains. <th></th> <th>(Contd. of page 2</th>		(Contd. of page 2		
Auto igniting: Product is not self-igniting. Danger of explosion: Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 12d degrees fabrenheit. Lower Explosion Limit: 15 % page 10 per StyDoor Diamit: 10 % 01 % Value: 0.90 % Poesity at 20 % (6% Tr): 0.70 % Poesity at 20 % (6% Tr): 0.70 % Solids content: 20.7 % 0 Stability and reactivity: 0.77 % 0 Stability and reactivity: 0.77 % 0 Stability of Hazardous 0.01 allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. Possibility of Hazardous No dangerous reactions known. 1 1 Toxicological information: No angerous membranes. Harmful Primary effect on the skin: Initiant of skin and nuccous membranes. Harmful Membrane Membranes. Harmful 2 Ecological information: This product does not contain any chloroflourocarbons (CFC's), chlorinated solvents, lead, mercury (PDE), No specific cological dual is available for this product. 3 Disposal considerations: Fazadous for water, do not enpty into drains. 4 dramed class: 2.1 Billity of the eye: Trintang effects known. A	Flash point:	-19°C (-2°F)		
Danger of explosion: Stable at normal temperatures. Can may burst when exposed to temperatures exceeding 12d degrees fahrenheit. Lower Explosion Limit: 10.9 Vol %. Vapor Pressure: -40 PSL 2750 hPa Density at 20°C (68°PT): 0.7% g/m² Specific Gravity: Between 0.77 and 0.85 (Water equals 1.00) VOC content: 597.4 g/l 4.99 lb/gl VOC content: 20.7 %. Solids content: 20.7 %. Ostability and reactivity: Consult Conditions to he avoided: Do not allow the can to exceed 120 degrees Fahrenheit. Stable at normal temperatures. No dangerous reactions known. No dangerous reactions known. 1 Toxicological information: Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. Primary effect on the skin: tritant to skin and mucous membranes. <	Ignition temperature:	365°C (689°F)		
degrees fabrenheid. In use, may form flammable/explosive vapour-air mixture. Lower Explosion Limit: 1.5 Vol % Upper Explosion Limit: 1.5 Vol % Upper Style ColSPT; 0.766 gcm ³ Density at 20 C (6SFT): Between 0.77 and 0.85 (Water equals 1.00) VOC content: 597.4 g/1.4 99 lbgl VOC content: 20.7 % Ostability and reactivity: Constitute: Constitute: 1.3 2 Solids content: 20.7 % Ostability and reactivity: No angerous reactions known. 1 Toxicological information: Primary effect on the sev: Irritating officets known. Additional toxicological information: This product does not contain any chloroflourocarbons (CFC's) chlorinated solvents, lead, mercury admium, hexavalent chroninated biphenyl (PBB), or polybrominated diphenyl ethe (PBBD), on specific exological data is available for this product. Acquatic toxicity: Hazardous for water, do not empty into drains. Disposal considerations: 2.1 Disposal considerations: 2.1 Disposal considerations: 2.1 Maradous for water, do not empty into drains. 2.1 Maradous for water, do not empty into drains. Dispo	Auto igniting:	Product is not self-igniting.		
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Partially empty cans must be disposed of responsibly. Do not heat or cut empty containers with electric or gas torches. Recommendation: Empty cans should be recycled. 4 Transport information: Image: Constraint of the constrai	3 Disposal considerations			
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None of the ingredients in this product are listed.	5			
<u> </u>				
	None of the ingredients in the	1		

Reviewed on 01/02/2008

Material Safety Data Sheet acc. to ISO/DIS 11014

Printing date 01/02/2008

Trade name: HOT SPOT BLACK

	(Contd. of page 3)
SARA Section 313 (Specifi	
1330-20-7 xylene (mix)	87
TSCA (Toxic Substances	
Control Act):	All ingredients are listed.
	icals known to cause cancer:
100-41-4 ethyl benzene	
1333-86-4 Carbon black	
PROPOSITION 65 Chemicals known to cause developmental toxicity: Canadian WHMIS: EPA:	108-88-3 Toluene Class A, B5Flammable Aerosols A= Known human carcinogen C= Possible human carcinogen D= Not classifiable as to human carcinogenicity: Inadequate human and animal evidence of carcinogenicity (or no data is available).
1330-20-7 xylene (mix)	D
IARC:	Group 2B: The ingredient is possibly carcinogenic to humans. There is limited evidence of carcinogenicity. Group 3: The ingredient is unclassifiable as to its carcinogenicity to humans.
1330-20-7 xylene (mix)	3
ACGIH TLVs:	A1-designates a confirmed human carcinogen. A2-designates a suspected human carcinogen. A3-designates an animal carcinogen. A4-designates "not classifiable as a human carcinogen".
68186-94-7 Iron Manganes	e Oxide Black 5 mg/m3
1330-20-7 xylene (mix)	A4
NIOSH:	
1333-86-4 Carbon black	
USDA (United States Department of Agriculture):	This product was manufactured to conform to the USDA Food Safety and Inspection Service performance standards. These standards include, but are not limited to, the ability of this product to be safe for use in official meat and poultry establishments, and to perform well under a daily regimen of thorough cleaning, cyclical temperature change, and wet conditions. This coating is acceptable for structural surfaces where there is a possibility of incidental food contact.
16 Other information	n our present knowledge. However, this shall not constitute a guarantee for any specific product features

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship. **Contact:** Regulatory Affairs USA