## **Material Safety Data Sheet**

May be used to comply with OSHA=S Hazard Communication Standard 29 CFR 2910.1200. Standard must be consulted for specific requirements.

## U.S. DEPARTMENT OF LABOR

Occupational Safety and Health (Non-Mandatory Form) Form Approved OMB No. 1218-0072

SSS Toilet Bowl Rim Hanger w/Para Block		Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.				
Section I		•				
Manufacturer's Name Triple S		Emergency Telephone Number 888-779-1339				
Address (number, Street, City, State, and ZIP Code)  2 Executive Park Drive		Telephone Number for Information 978-667-7900				
		Date Prepared 01/01/2004				
North Billerica, MA 01862		Signature of Preparer (optional)				
Section II - HMIS Rating						
Health 2 Flammability 2 Reactivity 0						
Section III - Hazardous Ingredients/Identity	Information					
Hazardous Components [Specific Chemical Identity: Common Name(s)] OSHA PEL ACGIH TLV Other Limits % (optional) Recommended						
Para Dichlorobenzene* [(1,4.Dichlorobenzene), PDCB] CAS #106-46-	75 pp -7 8HR	om 10 ppm 110 ppm 99.65 TWA (ACGIH-STEL)				
DOT Hazard Class / ID No / Packaging Group	9/UN3077/III					
*This product contains Para Dichlorobenzene which is def Amendments and Reauthorization Act of 1986 and 40 CFF			of Title III of the Superfund			
Section IV - Physical/Chemical Char						
occuum 1 v - 1 mysican/Chemicai Char	acteristics					
Boiling Point	345.2 °F/174°C	Specific Gravity (H <sub>2</sub> O = 1) @ 55 $^{0}$ F / 4 $^{0}$ C	1.245 - 1.250			
•		Specific Gravity (H <sub>2</sub> O = 1) @ 55 $^{0}$ F / 4 $^{0}$ C  Melting Point	1.245 - 1.250 127.4 °F/53 °C			
Boiling Point	345.2 °F/174°C	, , , , , ,				
Boiling Point  Vapor Pressure (mm Hg.) @ 25 <sup>0</sup> C	345.2 °F/174°C 0.92	Melting Point	127.4 °F/53 °C			
Boiling Point  Vapor Pressure (mm Hg.) @ 25 °C  Vapor Density (AIR = 1)	345.2 °F/174°C 0.92 5.1	Melting Point  Evaporation Rate	127.4 °F/53 °C			
Boiling Point  Vapor Pressure (mm Hg.) @ 25 °C  Vapor Density (AIR = 1)  Solubility in Water: @ 25 °C, % by Wt. 0.008	345.2 °F/174°C 0.92 5.1 ting Amothball@ o	Melting Point  Evaporation Rate	127.4 °F/53 °C			
Boiling Point  Vapor Pressure (mm Hg.) @ 25 °C  Vapor Density (AIR = 1)  Solubility in Water: @ 25 °C, % by Wt. 0.008  Appearance and Odor: White block with penetrat	345.2 °F/174°C 0.92 5.1 ting Amothball@ o	Melting Point  Evaporation Rate	127.4 °F/53 °C			
Boiling Point  Vapor Pressure (mm Hg.) @ 25 °C  Vapor Density (AIR = 1)  Solubility in Water: @ 25 °C, % by Wt. 0.008  Appearance and Odor: White block with penetrat  Section V - Fire and Explosion Hazar  Flash Point (Method Used)  150 °F (TCC)	345.2 °F/174°C 0.92 5.1 ting Amothball@ o	Melting Point  Evaporation Rate  dor.	127.4 °F/53 °C N/A			
Boiling Point  Vapor Pressure (mm Hg.) @ 25 °C  Vapor Density (AIR = 1)  Solubility in Water: @ 25 °C, % by Wt. 0.008  Appearance and Odor: White block with penetrat  Section V - Fire and Explosion Hazar  Flash Point (Method Used)  150 °F (TCC)	345.2 °F/174°C  0.92  5.1  ting Amothball@ ord Data  dry chemical, or a e clothing and NIC	Melting Point  Evaporation Rate  dor.  lammable Limits % by Vol.  ny Class B extinguishing agent	127.4 °F/53 °C N/A LEL UEL 2.5 V/E			

Section VI - 1	Reactivity Data							
Stability	Unstable		Conditions to Avoid:	Keep away	from open flame ar	nd sparks.		
	Stable	X						
Incompatibility (Materials to Avoid): Strong oxidizers, oxidizing agents, hot aluminum or aluminum alloys								
Hazardous Decomposition or Byproducts: Carbon Monoxide, Carbon Dioxide, smoke, soot, Hydrogen Chloride and Phosgene								
Hazardous Polymerization	May Occur		Conditions to Avoid:	None				
	Will Not Occur	X						
Section VII - Health Hazard Data								
Route(s) of Entry:	Inhalation? Yes	Skin	? Yes	Ingestion?	Yes (Unlikely)			
Health Hazards (Acute and Chronic): Inhalation and ingestion of PSCE at concentrations well above per can cause depression of the nervous system. Vapor may cause irritation of skin and eyes and has been known to cause liver damage in rats and rabbits.								
Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?  PDCB has been listed by the NTP as a substance that is Areasonably anticipated to be@ carcinogenic. IARC has been classified as Apossibly carcinogenic to humans@. It is also listed carcinogen under California Prop. 65.								
Signs and Symptoms of Exposure: Headache; dizziness; eyes, nose and throat irritation; nausea; feeling of drunkenness; cardiac sensitization if concentration above TLV.								
Medical Conditions Generally Aggravated by Exposure: Asthma or other respiratory disorders; blood, liver and kidney disorders								
Emergency and First Aid Procedures: Eyes - flush with plenty of water for at least 15 minutes; get medical attention. Skin - flush affected area with plenty of water for at least 15 minutes; if irritation develops, get medical attention. Inhalation - remove person to fresh air; give artificial respiration if breathing has stopped; get medical attention. Ingestion - do not induce vomiting; get medical attention.								
Section VIII - Precautions for Safe Handling and Use								
Steps to be Taken in Case Material is Released or Spilled: Scoop up and put in closed container.								
Waste Disposal Method: Material should be burned in an approved incinerator or disposed of in an approved dump in accordance with local, state and federal regulations.								
Other precautions: Store away from heat and open flame. Avoid excessive inhalation and contact with skin and eyes.								
Section IX - Control Measures								
Respiratory Protection	on (Specify Type):							
Ventilation			Local Exhaust Ventilated	Well	Special	N/A		
			Mechanical (Gene	eral) N/A	Other	N/A		
Protective Gloves:	None		Eye Protection: Do not rub eyes with contaminated hands					
Other Protective Clothing or Equipment: Eye wash/shower facility nearby								
Work/Hygienic Practices: Good housekeeping practices. Avoid skin/eye contact. Wash thoroughly with soap and water after coming in contact with product.								