Safety Data Sheet

Section 1. Product Company Information						
Product Name:						
Vinyl Urinal Screens						
03901, 03902, 03904, 03905, 03907, 03907-50, 03907-75054TS						
430081, R7343, R7345, R7346						
Product Description:						
Deodorizer						
Manufacturers Name:						
HOSPECO						
Street Address:						
26301 Curtiss Wright Parkway						
City:	State:	ZIP Code:				
Richmond Heights	OH	44143				
Telephone Number for Information:	Date Prepared:	<u>.</u>				
	12-03-2014					
Emergency Telephone Number:						
1-800-255-3924						

Section 2. Composition and Information on Ingredients

Substance or Mixture Mixture

Chemical Name Polyvinyl Chloride, Copolymer, Color
Content Polyvinyl Chloride, Plasticizer, Stabilizer

Lubricant, Calcium Carbonate, Processing Aid

Section 3. Hazards Identification

Emergency Overview:

Most Important Hazard None
Adverse Human Health Effect None
Environmental Effects None
Physical and Chemical None

Section 4. Firs	st Aid Measures		
Eye Contact:	In case of pellets or powder, flush with plenty of water for at least 15 minutes.		
	Seek medical advice if any bust pasticle still remains		
Skin Contact:	In case of pellets or powder, wash with water		
	In case of melt, wash affected skin area and clothing with plenty of soap and water. Seek		
	medical advice		
Inhalation:	In case of glasses evolving from melted resin, move subject		
	to fresh air. Treat symptomatically		
Ingestion:	Induce vomiting, rinse mouth with water		
	Seek medical advice if neccesary		

Section 5. Fire and Explosion Data

Extinguishing MediaWater, foam, dry chemical powder **Special Fire Fighting Procedures**Self Contained breathing apparatus

Fire and Explosion hazard None

Section 6. Accidental Release Measures

Accidental Spill: N/A

Section 7. Handling and Storage

Handling and Storage: Prevent from fire around handling area. Maintain good

housekeeping standards to prevent accumulation of burst.

To avoid burst explosion resulting from existence of powder electostatics eliminators and grounding should be fixed to such equipment as air transferring pipes, bag filters and

hoppers. Use electrically conductive filters for bag filters

Storage Keep the material at cool dry place from direct sunlight, rain

and violent temperature fluctuation. Fire is prohibited around storage area

Section 8. Exposure Controls/Personal Protection

Ventilation Requirements: Necessary to exclude bust, fumes, and gasses

Eye Protection: Wear chemical goggles for cleaning
Skin Protection: Wear gloves for handling melted resin

Respiratory Protection: Wear mask for cleaning

Other Protection:

Work/Hygienic Practices:

Section 9. Physical and Chemical Properties

Description:

Odor:

Color:

Boiling/Condensation Point:

Specific Gravity: Vapor Pressure: Vapor Density: Viscosity: Solubility:

Physical Chemical Comments:

Section 10. Stability and Reactivity Data

Flammability Yes

Flash Point Not Applicable
Auto ignition Temperature Not Applicable

Reactivity with water No

Stability Stable and non-reactive under normal handling and storage condition

Section 11. Toxicological Information

Exposure effects

Eye Contact: Not applicable **Skin Contact:** Not applicable Inhalation: Not applicable Ingestion: Not applicable

Carcinogenicity:

Product Identifier: Vinyl Urinal Screens

Section 12. Ecological Information

Ecotoxicity: Not available

Section 13. Disposal Consideration

Waste disposal:

Section 14. Transportation Information

DOT Classification: Not applicable **Proper Shipping Name:** Not applicable **DOT Identification Number:** Not applicable **Packing Group:** Not applicable **Maritime Transportation:** Not available **Hazardous Substances** Not available

Reportable Quantity:

Special Provisions for

Transport: **TDG Classification:** Not available

Not a TDG controlled material **ADR Classification:**

Not available

IMDG Classification: Not controlled under IMDG IATA Classification: Not controlled under IATA

Section 15. Regulatory Information

Federal and State Regulations: SARA Title III, Section 313 Toxic Chemical Notification & Release Reporting:

None

Other Classifications	WHMIS (Canada)		
<u> </u>			
Section 16. Other	er Information		

None