

V-SCREEN® - URINAL SCREEN(S)

Product No:

Version: 1.2

Revision Date: 09.04.2013

Specification No:

Page 1 (2)

Date of printing: 09.04.2013

1	Identification of the substance and of the company	
	Trade name Product Code Manufacturer & Supplier e-mail Contact / Emergency Details	V-SCREEN® V-SCREEN YELLOW / V-SCREEN BLUE / V-SCREEN GREEN / V-SCREEN RED / V-SCREEN PURPLE / V-SCREEN WHITE Vectair Systems Ltd. Unit 3 Trident Centre Armstrong Road Basingstoke Hampshire RG24 8NU info@vectair.co.uk 01256 319500
2	Composition information on Ingredients	
	Chemical Family Product Description Ethylene Vinyl Acetate Copolymer Fragrance Health Hazardous Compounds	Fragranced Polymer Extruded matrix of Polymer encapsulating fragrance. 50-80% CAS No. 24937-78-8 20-50% Mixture None
3	Hazard Identification	
	Physical & Chemical Hazards Fire & Explosion Hazard	Low Hazard To avoid Suffocation, do not use near animals and children. Transference of fragrance taint possible on direct contact Low Hazard Do not use near an open naked flame
4	First-Aid Measures	
	Ingestion Suffocation Inhalation Skin Contact	Low Hazard Not expected as a route of exposure. Trace amounts of material injected should be treated symptomatically. Low Hazard Do not use the sack for any other purpose, avoid use near animals and children Low Hazard Avoid prolonged direct exposure to inhalation of the fragrance in any confined space, may cause nauseous. Supply fresh air, consult a doctor if symptoms persist. Low Hazard Wash Hands after contact with soap and water
5	First Response Measures	
	Fire Extinguisher Hazards Solubility Special Fire Fighting Measures	Standard water based extinguishers: CO2 or Powder PE film is flammable when exposed to a naked flame Not water soluble If alight, breathing apparatus recommended
6	Accidental Release Measures	
	Person Related safety Precautions Measures for Environmental Protection Measures for Cleaning/Collecting Additional Information	None None: Do not allow to cause litter None None

V-SCREEN® - URINAL SCREEN(S)

Product No:

Version: 1.2

Revision Date: 09.04.2013

Specification No:

Page 2 (2)

Date of printing: 09.04.2013

7	Handling and Storage	
	Storage Temp (°C) Transportation Temp (°C) Viscosity Shipping Containers Notes:	Maximum 35 Maximum 45 Solid Cardboard Carton Store in a dry condition, away from foodstuffs or product that must not run the risk of odour tainting: Store in a well ventilated area: Keep away from strong heat / light sources and flammable, heat or ignition sources.
8	Exposure Controls / Personal Protection	
	General Protective and Hygiene Measures Breathing Equipment Hand Protection Eye Protection Body Protection Exposure Limits Carcinogenicity	Gloves, wash hands after handling product None Required Glove None Required None Required None Required None
9	Physical and Chemical Properties	
	Softening Point Melting Point Flash Point Density Solubility In Water	50°C 100-190°C >100°C 0.920-0.970 Not Soluble
10	Stability and reactivity	
	Thermal Decomposition / Conditions to be avoided Dangerous Reactions Dangerous products of Combustion	No Decomposition in normal storage and use Avoid strong oxidizing materials and amines. None Known
11	Toxicological Information	
	On the Skin On the Eye Sensitization Additional Information: This product does not cause any known harmful effects during normal use and exposure.	Mild and temporary irritation Mild and temporary irritation Eucalyptus, Mint, Orange, Anise natural oils present.
12	Toxicological Information	
	Ecological information	Not Known to be Hazardous to water
13	Disposal Considerations	
	Disposal of unused product should be by designated recycling with an experienced reprocessing business Disposal of the product once used, should be by the stated disposal method for the type of contents encompassed within: Known to be Incineration for bio hazard waste. Do not litter the product	
14	Transport Information	
	Not Classified as Dangerous for transport of any kind. H.S code for the product is 3307.4900.	
15	Disclaimer	
	The information contained herein is based on the data available at the time of writing to Vectair Systems Ltd. Vectair Systems Ltd. makes no warranties, expressed or implied, regarding the accuracy of this data or the results to be obtained from the use thereof. Vectair Systems Ltd. assumes no responsibility for injury from the use of the product described herein.	