

**VECTAIR V-SCREEN™ - URINAL SCREEN(S)**

Product No:

Version: 2.0

Revision Date: 30.05.2012

Specification No:

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Date of printing: 30.05.2012

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|----------|--|---|
| <b>1</b> | <b>Identification of the substance and of the company</b>  |   |
|          | Trade name<br>Product Code<br><br>Manufacturer & Supplier<br><br>e-mail<br>Contact / Emergency Details                                   | <b>VECTAIR V-SCREEN™</b><br>V-SCREEN YELLOW / V-SCREEN BLUE /<br>V-SCREEN GREEN / V-SCREEN RED<br>North American Office: Vectair Systems Inc.<br>PO Box 11068<br>Memphis TN38111 USA<br><a href="mailto:info@vectairsystems.com">info@vectairsystems.com</a><br>INFOTRAC: <b>1-800-535-5053</b> (24-Hrs a day ; 7-Days a Week)  |
| <b>2</b> | <b>Composition information on Ingredients</b>  |   |
|          | Chemical Family<br>Product Description<br>Ethylene Vinyl Acetate Copolymer<br>Fragrance<br>Health Hazardous Compounds                    | Fragranced Polymer<br>Extruded matrix of Polymer encapsulating fragrance.<br>50-80%<br>20-50%<br>None   |
| <b>3</b> | <b>Hazard Identification</b>   |   |
|          | Physical & Chemical Hazards<br><br><br>Fire & Explosion Hazard   | Low Hazard<br>To avoid Suffocation, do not use near animals and children.<br>Transference of fragrance taint possible on direct contact<br>Low Hazard<br>Do not use near an open naked flame  |
| <b>4</b> | <b>First-Aid Measures</b>  |   |
|          | Ingestion<br><br><br>Suffocation<br><br><br>Inhalation<br><br><br>Skin Contact   | Low Hazard<br>Not expected as a route of exposure. Trace amounts of material injected should be treated symptomatically.<br>Low Hazard<br>Do not use the sack for any other purpose, avoid use near animals and children<br>Low Hazard<br>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.<br>Low Hazard<br>Wash Hands after contact with soap and water |
| <b>5</b> | <b>First Response Measures</b>   |   |
|          | Fire Extinguisher<br>Hazards<br>Solubility<br>Special Fire Fighting Measures   | Standard water based extinguishers: CO2 or Powder<br>PE film is flammable when exposed to a naked flame<br>Not water soluble<br>If alight, breathing apparatus recommended  |
| <b>6</b> | <b>Accidental Release Measures</b>   |   |
|          | Person Related safety Precautions<br>Measures for Environmental Protection<br>Measures for Cleaning/Collecting<br>Additional Information | None<br>None: Do not allow to cause litter<br>None<br>None  |

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