

<b>Material Data Safety Sheet</b> May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910 1200 Standard Must be consulted for specific requirements		<b>US Department of Labor</b> Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072	
<b>Section I</b>			
IDENTITY: Rubberizer® booms, pillows, filter media, mats and particulate		Emergency Phone Number: 1-800-542-3036	
Distributor's Name: Filter Innovations, Inc.		Telephone Number for Information: 416-490-7848	
Address: 744 Gordon Baker Road Toronto, ON M2H 3B4		Date Prepared: January 21, 2008	
<b>Section II - Hazardous Ingredients/Identity Information</b>			
Hazardous Components (Specific Chemical Identity, Common Name(s))			
N/A - there are no chemicals present in this product at a concentration of 0.1% or more classified as a carcinogenic by IARC, NYP, or OSHA. This product is not considered a hazardous substance by the EPA.			
<b>Section III - Physical/Chemical Characteristics</b>			
Boiling Point	N/A	Specific Gravity (H2O - 1)	Apparent - 0.40 Real - 0.89
Vapor Pressure	N/A	Melting Point	N/A
Vapor Density	N/A	Evaporation Rate	N/A
Solubility in Water: Insoluble			
Appearance and Odor: White grainy material, mild sweet odor			
<b>Section IV - Fire and Explosion Hazard Data</b>			
Flash Point (Method Used)	ASTM D 92 325° Cleveland open cup	Flammable Limits: not yet established	LEL no data UEL no data
Extinguishing Media: CO2, water, foam, and dry chemical			
Special Fire Fighting Procedures: Protect against inhalation of combustion products			
Unusual Fire and Explosion Hazards: None known			
<b>Section V - Reactivity Data</b>			
Stability	Unstable	Conditions to Avoid: Ignition sources, excessive heat. Do not allow contact with strong oxidization agents	
	Stable		
Incompatibility (Materials to Avoid): Strong oxidizing agents (i.e. concentrated nitric acid)			
Hazardous Decomposition or Byproducts: Thermal decomposition/combustion may release hydrocarbons, aldehydes, ketones, alcohols, carboxylic acids, carbon monoxide and unidentified organic compounds			

unidentified organic compounds			
Hazardous Polymerization	May Occur	Conditions to Avoid: Strong oxidizing agents (i.e. concentrated nitric acid)	
	May Not Occur x		
<b>Section VI - Health Hazard Data</b>			
Routes of Entry	Inhalation: Primary	Skin: N/A	Ingestion: is possible
Health Hazards (Acute & Chronic): None that are known			
Carcinogenicity: No		NTP? No	IARC Monographs No
OSHA Regulated No			
Signs & Symptoms of Exposure: Respiratory conditions and eye irritation are possible and skin irritation with exposure to any fine or grainy material			
Medical Conditions Generally Aggravated by Exposure: Respiratory conditions and eye irritation are possible and skin irritation as with exposure to any fine or grainy material			
Emergency & First Aid Procedures: Flush affected areas thoroughly with water and consult a physician if irritation persists			
<b>Section VII - Precautions for Safe Handling and Use</b>			
Steps to be Taken in Case Material is Released or Spilled: If material has not been contaminated it may be swept up and returned to its container. If material is contaminated, dispose accordingly.			
Waste Disposal Method: Incinerate or landfill according to government waste disposal regulations (Local, State and Federal)			
Precautions to be Taken in Handling & Storing: Product should be stored away from excess heat and/or ignition source, preferable long term storage should be below 125° F			
Other Precautions: None			
<b>Section VIII - Control Measures</b>			
Respiratory Protection (Specify Type): Dust mask for airborne particulate			
Ventilation:	Local Exhaust: Sufficient		Special: None
	Mechanical (General): None		Other: None
Protective Gloves: Optional		Eye Protection: Goggles for dust protection	
Other Protective Clothing or Equipment: None			
Work/Hygienic Practices: Working procedures should minimize airborne particles.			