



“Provider of Superior Environmental Products & Services”

MATERIAL SAFETY DATA SHEET

SECTION I

PRODUCT AND PREPARATION INFORMATION

Product: OB SOCKS, BOOMS & PILLOWS
Synonym: N/A
Product Code: OB SOCKS, BOOMS & PILLOWS
Chemical Name & Synonyms: N/A
CAS Number: N/A

MANUFACTURER

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PRODUCT USE

For oil and hydrocarbon-based spills.

SECTION II

INGREDIENTS LIST

This is not considered to be a hazardous product under WHMIS. It consists of a non-woven polyolefin fabric.

SECTION III

PHYSICAL DATA

Physical state (room temperature).....Solid
Appearance..... White non-woven fabric
Odour..... Essentially odour free
Odour threshold.....None
Boiling point..... 160°C
Freezing point.....None
Percent volatile by volumeNone
Specific gravity..... 0.9
Evaporation rateNone
Vapour pressure.....None
Vapour densityNone
pH.....None



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SECTION IV

FIRE OR EXPLOSION HAZARDS

Conditions of flammabilityProduct will burn when exposed to open flame
Extinguishing media..... Water spray, dry chemical carbon dioxide
Hazardous combustion products Smoke, carbon dioxide, carbon monoxide
Special fire fighting procedures Wear appropriate protective clothing
Flash point & method of determination 329°C
Upper flammable limitNone
Explosion data..... Not established
Unusual Fire & Explosion Hazards.....None

SECTION V

REACTIVITY DATA

Stability Stable material
Conditions to avoidNone
Incompatible substances..... Strong oxidizers, including hot or concentrated nitric and perchloric acids, fuming sulphuric acid at 60°C and above, and liquid chlorine
Hazardous decomposition productsNone
Hazardous polymerization..... Will not occur

SECTION VI

TOXICOLOGICAL PROPERTIES

Route of entry:	Skin contact [x]	Skin absorption []
	Eye contact [x]	Inhalation []
	Ingestion [x]	
Skin contact:	Prolonged or repeated exposure to the fabric may cause a mild skin irritation in sensitive individuals.	
Eye contact:	Avoid contact with eyes. May cause irritation. Flush with copious amounts of water.	
Ingestion:	Not considered toxic by ingestion, but not designed for human consumption. Allergenic responses may occur in sensitive individuals.	



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SECTION VII PREVENTIVE MEASURES

Hand protection:	N/A
Eye protection:	N/A
Respiratory protection:	N/A
Body protection:	N/A
Foot protection:	N/A
Ventilation controls:	N/A

SECTION VIII FIRST AID MEASURES

Skin contact:	N/A
Eye contact:	N/A
Inhalation:	N/A
Ingestion:	N/A

DISCLAIMER Can-Ross believes the above information to be reliable. However, it is provided solely for the customer’s consideration, investigation, and verification. Most of the information originates from suppliers of components and Can-Ross specifically disclaims any and all warranties expressed or implied regarding the accuracy and completeness of such information.

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Product

Polyester Knitted Scrim

Hazardous Ingredients

This is not considered to be a hazardous product under WHMIS. There are no known or reported health or physical hazards associated with this product providing adequate ventilation and normal safety and industrial hygiene practices are followed. The polymer immobilizes the materials incorporated into it (colorants, etabilizers, catalyst, residues etc.) thus presenting no likelihood of exposure under normal conditions of processing and handling.

Physical Properties

Appearance.....	white or blue/white or black/white striped tubular knitted fabric.
Specific Gravity.....	0.90
Boiling Point.....	N/A
Solubility in Water.....	insoluable



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Melting Point..... 250° - 260°C
Vapour Pressure..... N/A
Vapour Density..... N/A

Fire and Explosion Hazards

Flash Point..... 650° F (ASTM>E 136)
Upper Explosive Limit..... Not determined
Lower Explosive Limit..... Not determined
Auto Ignition Temperature... Above 650° F
Extinguishing Media.....Dry chemical, water, fog, co2
Fire Fighting Procedures..... Wear appropriate protective clothing

Occupational Control Procedures

Eye Protection: None required, however it is prudent to follow good safety and industrial hygiene practices including safety glasses.
Skin Protection: None normally required: however good safety and industrial hygiene practices should be followed.
Respiratory Protection: None normally required: The fibre is not expected to present an inhalation hazard. Treat as nuisance dust, if irritation persists, obtain medical attention.
Ventilation: No special precautions required. General exhaust ventilation should be used as needed to prevent irritation and avoid dust accumulation.

Possible Routes of Entry

Skin: No
Eye: No
Inhalation: No
Ingestion: No

Reactivity Data

This product is stable. Hazardous polymerization will not occur. It is incompatible with strong oxidizers, including hot or concentrated nitric and perchloric acids, fuming sulphuric acid at 60°C and above, and liquid chlorine

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