







SECTION-1 PRODUCT IDENTIFICATION

Description	100% Polyester (Terephthalate Polymer).
Composition	Polyester (~99%), Misc (~1%)
Description	Yarns - Woven
Finish	Natural, Heat Set, Unbleached
Sub-Category	Duck Cloth / Canvas / Textile Product

SECTION-2 INGREDIENTS

Chemical or	Max %		TLV	PEL	
Common Name	by Weight	UN#	CAS#	(Source)	(Source)
		not	not	not	not
Polyester	100%	assigned	assigned	listed	listed

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SECTION-3 PHYSICAL DATA

Solubility	Specific	Dielectric	Elasticity	Appearance	Odor	Moisture
in Water	Gravity	Constant				Absorbency
						Standard
				White		conditions
Insoluble	~1.38	~ 1.9	High	Solid	None	< 1%

SECTION-4 FIRE HAZARD DATA

Thermal Properties: Melts/Decomposes at ~ 482 °F (295 °C) Flammability: Flammable. Auto ignition temperature ~ 1382 °F (750 °C) Extinguishing Media: Carbon Di Oxide, Water, Foam & Dry Chemicals. Special Fire Fighting Procedures: Wear Self-contained breathing apparatus. Unusual Fire Hazards: During combustion, smoke may contain toxic compounds like carbon monoxide and other elemental oxides.

SECTION-5 REACTIVITY DATA

Stability: Stable Hazardous Polymerization: Polymerization may occur and fabric could turn brittle at > 400 ° F. Conditions/Materials to Avoid: None known. Hazardous Decomposition Products: None in normal conditions. Carbon monoxide is produced on combustion.

SECTION-6 HEALTH HAZARD DATA

Eye Contact: None. observed with normal use. Skin Contact: None Inhalation: None Efficiency of Over Exposure: No known health effects have been Emergency First Aid Procedure: N/A

Emergency First Aid Procedure: N/A Carcinogenic: N/A









SECTION-7 SPECIAL PROTECTION REQUIRED

Respiratory: N/A

Ventilation: N/A. Eye: N/A

Skin Contact: N/A

Other: N/A

SECTION-8 CONTAINMENT & DISPOSAL

Containment & Cleanup: Normal housekeeping adequate.

Disposal: Dispose with the general solid waste in accordance with federal, state & local regulations.

Precautions to be taken in handling & storage: Self-ignition temperature > 400 °F)

SECTION-9 SPECIAL PRECAUTIONS

Shipping: Not regulated by DOT; not classified by TDG.

Storage: Dry Area with good ventilation.

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