Quad Crossover



Material Safety Data Sheet

Commercial Knitted

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Identification					
Product Name	Quad Crossover	UN Number	Not Applicable		
Other Names	Quad Crossover	Hazchem Code	Not Applicable		
Product Code	Refer to respective Product Profile	Dangerous Goods	Class Not Applicable		
		Poisons Schedule	Not Applicable		
Application	General purpose netting for bird and pest control				
Physical Description & Properties					
Appearance	Odourless knitted fabric	Flashpoint	Not applicable		
	in white and black				
Melting point	Approx. 140°C (284°F)	Flammability limits			
Vapour pressure	Not applicable	Solubility in water	Insoluble		
Specific Gravity	Approx 0.9				
Other properties					
Ingredients					
Chemical Entity		CAS no.	Proportion		
Polyethylene		2002-88-4	~ 95%		
C	Other proprietary pigments and additives		~ 4%		
H	Hindered amine light stabiliser		~ 1%		

Health Effects			
Exposure Ingestion	This product is of a solid nature and should not be swallowed.	First Aid	If necessary, seek medical advice.
Еуе	May irritate the eye from physical contact.	First Aid	This product is of a solid nature and should not contact the eye. Seek medical advice.
Skin	This fabric may be fabricated using high temperature equipment - beware of molten material.	First Aid	If molten plastic contacts the skin, cool affected area rapidly under cold, clean running water. Do not peel molten plastic from skin. Seek medical advice.
Inhalation	Avoid fumes and or dust generated from, welding, burning or dust from other handling	First Aid	If affected by fumes or dust, remove to a clean well ventilated area. If necessary, seek medical advice

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The above results are typical averages from quality assurance testing and are not to be taken as a minimum specification nor as forming any contract between GALE Pacific and another party. Due to continuous product improvement product specifications are subject to alteration without notice.

As the use and disposal of this product are beyond GALE Pacific's control, regardless of any assistance provided without charge, GALE Pacific assumes no obligation or liability for the suitability of its products in any specific end use application. It is the customer's responsibility to determine whether GALE Pacific's products are appropriate for the specific application and complies with any legal & patent regulations.

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Precautions For Use	
Exposure standards	Not established
Engineering controls	Fabricate in normal well ventilated areas, use additional ventilation or exhaust extraction systems when welding of hot knife cutting.
Personal protection	Use of general purpose protective gloves is recommended (but not essential) when handling fabric. Wash hands after working with fabric.
Flammability	Combustible but of low flammability. Extinguish by using water spray or extinguisher foam.
Environment	Not hazardous to water. May not break down readily when exposed to microbial attack during landfill disposal.

Storage Requirements				
Storage	Store in a cool dry area away from direct sunlight, halogens and highly acidic substances.			
Handling & transport	Use caution when loading and unloading fabric from vehicles.			
	Refer to Product Profile for approximate roll weights.			
Spills & Disposal	The product is solid and therefore not subject to spillage.			
	Incinerate under controlled conditions according to local regulations or dispose as an inert solid in a land fill according to local regulations.			
	This product may be recycled – contact your local authorities.			
Fire & Explosion	The product may accumulate static charges which may cause an incendiary electrical discharge.			
	Thermal decomposition temperature is approximately 280-300°C (536-572°F) combustion may produce ash particulates, with gases including carbon dioxide, carbon monoxide, oxides of nitrogen and sulphur as well as extremely small quantities of other organic chemicals including acrolein.			

OTHER INFORMATION

The resins and additives used in the material are not suitable for food contact.

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