



<h2 style="margin: 0;">UNI M9</h2> <h3 style="margin: 0;">MATERIAL SAFETY DATA SHEET</h3>

<u>DESCRIPTION</u>	<u>POLYMER COATING</u>	<u>BASE FABRIC TYPE</u>	<u>TYPICAL APPLICATIONS</u>
2 PLY 200g GLASS 7628 STYLE	ONE SIDE SILICONE	GLASSCLOTH	/
<u>PHYSICAL PROPERTIES</u>			
<u>PROPERTY</u>	<u>TEST METHOD</u>	<u>RESULT</u>	
BASE FABRIC MASS	BSF 100 METHOD 18	200g/m ² NOMINAL	
COATING MASS	BSF 100 METHOD 18	200g/m ² NOMINAL	
OVERALL MASS	BSF 100 METHOD 18	400g/m ² +/- 20g/m ²	
WIDTH	BSF 100	1500mm NOMINAL	
STATE OF CURE	BSF 100	UNVULCANISED	

TEXTILE	
COATING	
PACKAGING	TYPE OF CONTAINER
	EEC END USER LABEL
TRANSPORT	AIRFREIGHT (ICAO)
	RAIL
	ROAD (IMO)
	PARCEL POST
STORAGE	REQUIREMENTS
	USEFUL SHELF-LIFE
APPLICATIONS	
HAZARDS:- COMBUSTIBILITY	FIRE/EXPLOSION (specify)
	FLASHPOINT
FIRE FIGHTING	
HAZARDS:- CHEMICAL REACTIVITY	
HAZARDS:- HEALTH	SKIN ABSORPTION
	INGESTION TOXICITY
	EYE IRRITATION
	DERMATOLOGICAL EFFECTS
RECOMMENDED READING	
FIRST AID	SKIN CONTAMINATION
	EYE CONTAMINATION
	INHALATION OF VAPOUR/DUST
	INGESTION
HANDLING	GENERAL PRECAUTIONS
	RESPIRATORY PROTECTION
	EYE PROTECTION
	SAFETY CLOTHES
ACTION TO DEAL WITH SPILLAGE OR LEAKAGES	
WASTE DISPOSAL INSTRUCTIONS	

INORGANIC	
UNVULCANISED INORGANIC POLYMER	
On a tube in Polyethylene Film	
None required	
Standard	
Standard	
Standard	
Standard	
Cool dry atmosphere. Store away from direct sunlight and local sources of heat and in an area with good ventilation.	
Variable depending on end use, but generally in excess of two months.	
Various Fabrications	
In a sustained fire situation the coatings will burn to give smoke containing Carbon Monoxide and Carbon Dioxide. The wrapping film will melt, burn and drip.	
Not applicable	
Self contained – Breathing apparatus and appropriate protective clothing. Use standard Fire Extinguishers.	
Inert	
Single sided coated products may cause skin irritation.	
Do not ingest.	
Single sided coated products may cause eye irritation.	
Certain persons are sensitive to compounding ingredients. Such persons should avoid using these products.	
Health & Safety Notes: EH16, EH18, EH22, EH40, HS(b)3	
Wash with soap and water	
Wash out any foreign body with water. Seek hospital treatment.	
Seek medical advice	
Seek medical advice	
Should be used in well ventilated area. Keep away from sources of ignition. Wash hands and face with soap after contact.	
This product may contain retained Toulene. The maximum level for airborne concentration is 100PPM. Wear dust masks if machining the material.	
Wearing of goggles desirable.	
Wearing of gloves.	
Not applicable	
Comply with local waste disposal regulations.	