Product Specification

Product Name: CPE Glove

Color: Clear, Blue Size: S/M/L/XL Date: 2017/8/22

1. Product Description:

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Feature	• Extra light weight and small volume for storage			
	• Excellent and tactile sense			
	Tiny textured for improved grip			
	Powder-free			
	Plasticizer free, Phthalate free, Latex free, Protein free			
	• Eco-friendly			
	• Food safe, suitable for handling all foodstuffs in economic solution			
	• AQL 4.0			
Туре	Powder Free, unsterile			
Material	Laminated LDPE and LLDPE film			
Design	Ambidextrous, Film cut edge. Embossed surface			
Color	Clear, Blue			
Size	Extral-Small, Small, Medium, Large, Extra-large.			
	The gloves shall maintain their properties when stored in a dry condition at			
Storage&	temperature between 10 to 30°C. Protect gloves against ultra violet light sources,			
Shelf-life	such as sunlight and oxidizing agents. Copper ions discolor the glove.			
	5 years from the date of manufacturing.			
Packaging	100 pieces per inner bag, 100 inner bags per outer carton			
1 donaging	Outer carton dimension:410*330*330mm			

2. Technical information:

Specification:

Product	CPE Glove	
Size	S; 275mm+-5mm	
	M:275mm+-5mm	
	L: 275 mm+-5mm	
	XL: 275 mm+-5mm	
Weight	1.6 g / 1.7g / 2.0g Weight Tolerance: +-0.1g	

PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point	Not Applicable
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Solubility in Water	Insoluble
Melting Point	130-145 °C
Vapor Pressure	Not Applicable
Flash Point	Not Applicable
Vapor Density	Not Applicable
Relative Density	0.94 – 0.95
Odor	Negligible Odor
Percent Volatile by Volume	Nil
Appearance	Solid Translucent Granules
Auto Ignition Temperature	450 °C (ASTM D1929)
Flammability	Flammable

STABILITY AND REACTIVITY

Stability	Stable
Hazardous Polymerization	Will not occur
Materials to avoid	Strong Oxidizing Agents
Hazardous Decomposition Products	At processing
Condition avoid	Keep away from fire

3. Inspection Item

Product		CPE Glove	
No.	Inspection Item	Standard	
1	Size	S; 275mm+-5mm	
		M:275mm+-5mm	
		L: 275 mm+-5mm	
		XL: 275 mm+-5mm	
2	Weight	1.6 g / 1.7g / 2.0g Weight Tolerance: +-0.1g	