



Certificate of Conformity

VISITOR COAT PE HOOD BUTTONS ONE SIZE 113-8265

CHARACTERISTICS:

Polyethylene (PE) film, commonly called PE, is made from a mixture of 65% Low Density Polyethylene (LDPE) and 35% Light Low Density Polyethylene (LLDPE). Poly-latex film is very lightweight and is a complex hydrocarbon chain. It is practically impervious; hence it is excellent for containing moisture and dirt. It also repels moisture and oil. PE is non-toxic and odourless.

PE has excellent resistance to chemical corrosion and its physical properties are not affected by either chemical or solvents. Since it is a form of plastic material, it possesses excellent strength and it can be easily sealed. It is heavily textured for better grip.

PHYSICAL PROPERTIES

Length (L)	129cm + 1cm
Width (W)	73cm + 1cm
Thickness	0.015mm + 0.001mm
Hood height:	36cm+ 1cm
Buttons:	3 buttons
Weight:	12.5 gm + 5%
Tensile Strength	40 kg/sq.cm minimum
Elongation	Approximately 100-250%
Colour	White
Feature	Seamless effectively contain dirt and moisture

PACKING:

1 piece/bag, 100 bags/second bag, 4 second bags/case

QUALITY ASSURANCE CRITERIA:

PE visitor's smocks with hood are guaranteed to meet 4.0 AQL level II sampling plan per MIL-STD-105E for the following defect criteria:

1. Dirty material
2. Physical dimensions non-compliance

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **November 2015**