Technical DataSheet

VWR® ECO VISITOR COAT 40G PP SNAP CLOSURE 2 POCKETS

EU cat. No: 114-9803, 114-9804, 114-9805, 114-9806, 114-9807, 114-9808

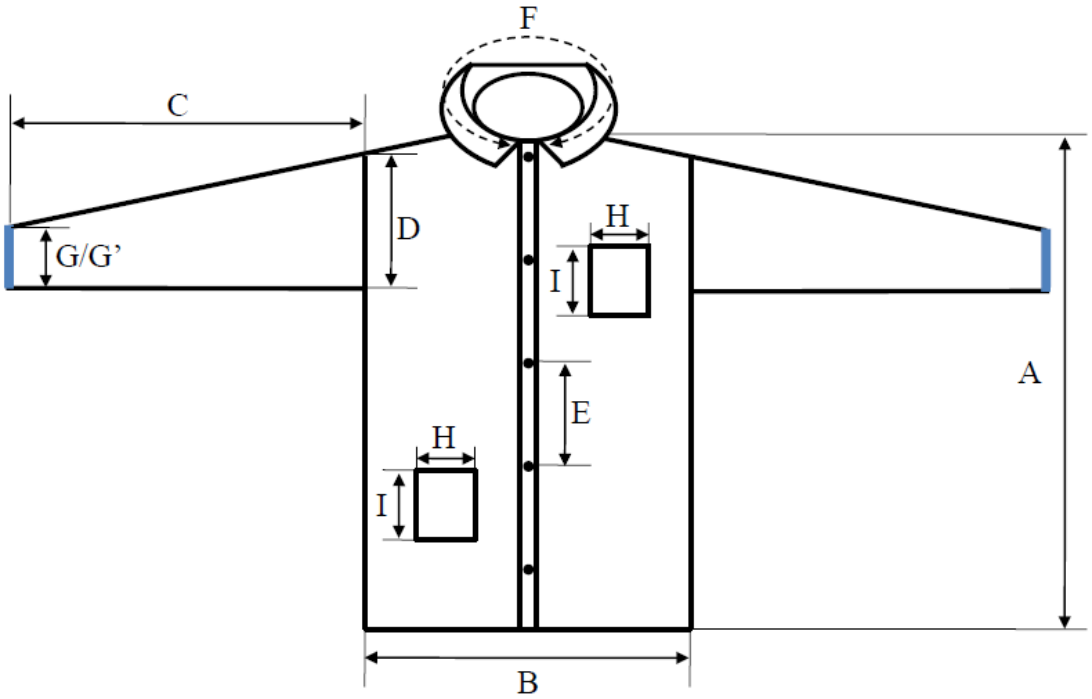
CHARACTERISTICS

- Made of 40g non-woven SPP fabric
- White colour
- Size from M to 4XL
- Nature Rubber Latex Free
- Snap closure with elastic wrist and 2 pockets
- Comply with European Commission Directive 1935/2004/EC, Regulation (EU) No.10/2011, Regulation (EU) No.2016/1416 and Regulation (EU) 2017/752.

PHYSICAL PROPERTIES

Item		Test method	Standard
Weight(g/m2)		ISO3801	40±5
Break Tensile Properties (N/5cm)	MD	ISO13934-1	>50
	CD	ISO13934-1	>30
Elongation Rate(%)	MD	ISO13934-1	>30
	CD	ISO13934-1	>30

PRODUCTS AND DIMENSION SPECIFICATION



Unit: CM

ECN	Colour	Size	A	B	C	D	E	F	G	G'	H	I
114-9803	White	M	100	66	45	22	18	50	9	18	12	15
114-9804	White	L	104	69	50	24	18	52	10	20	12	15
114-9805	White	XL	108	72	50	26	18	54	10	20	12	15
114-9806	White	2XL	112	75	55	28	18	56	10	20	12	15
114-9807	White	3XL	116	78	55	30	18	58	10	20	12	15
114-9808	White	4XL	120	81	60	32	18	60	10	20	12	15

Remark: G: Relax, G': Stretch

PACKAGING AND STORAGE

Package/Quantity	1pcs/bag, 50bags/case
Best Storage Conditions	Temp : 0- 50°C,
	Humidity 45-85%
	without sunshine exposure
Country of Origin	China

Imported by VWR International bv
Address: Researchpark Haasrode 2020, Geldenaaksebaan 464, B-3001 Leuven
E-mail: vwr.be@vwr.com

QUALITY ASSURANCE CRITERIA

1. Dimension and Function - Critical (AQL1.5, S-2)
- Product dimension out of spec.
- Fabric characteristics out of spec

2. Visual Inspection/ Attributes - Major (AQL 2.5, L-II)
- Foreign Material
- Dirt
- Thread ends loose or too long(over 1cm)
- Holes/Tears
- Foul odor
- Discolor
- Wrong collar tag
- Wrong stitch
- Cloth surface applied wrongly
- Less than 6 stitches per inch
- Dimension tolerance not meet ±1inch for elastic and ±0.5inch for rest

3. Visual Inspection/Attributes - Minor (AQL 4.0, L-II)
- Sewing sundries
- Elastic band end exposed
- Sewing end falling-off
- Jumping Stitch
- Missing stitch
- Unwanted folds
- Elastic tightness non-consistent

Date of Issue: Nov 18, 2025