



PB127S WH

ProShield® 10

DuPont™ ProShield® 10 Coverall. Standard Fit Hood. Elastic Wrists and Ankles. Elastic Waist. Serged Seams. White.

Name	Description
Full Part Number	PB127SWHxx0025yy (xx=size;yy=option code)
Fabric / Material	ProShield® 10
Design	Coverall w/ Hood, Elastic Wrists and Ankles
Seam	Serged
Color	White
Quantity/Box	25 per case

FEATURES & PRODUCT DETAILS

DuPont™ ProShield® 10, spunbond meltblown spunbond (SMS) garments, are made to the high quality standards you have come to expect from DuPont. ProShield® Basic garments have been optimized for comfort, softness and breathability while enabling you to cut costs for disposable garments

DuPont™ ProShield® Basic disposable garments are designed for workers in a range of industries for nonhazardous dry particle and light liquid splash applications. Garments are available in a variety of styles and colors, including white, blue and gray. Applications include: general maintenance, janitorial/cleaning and other dirty work.

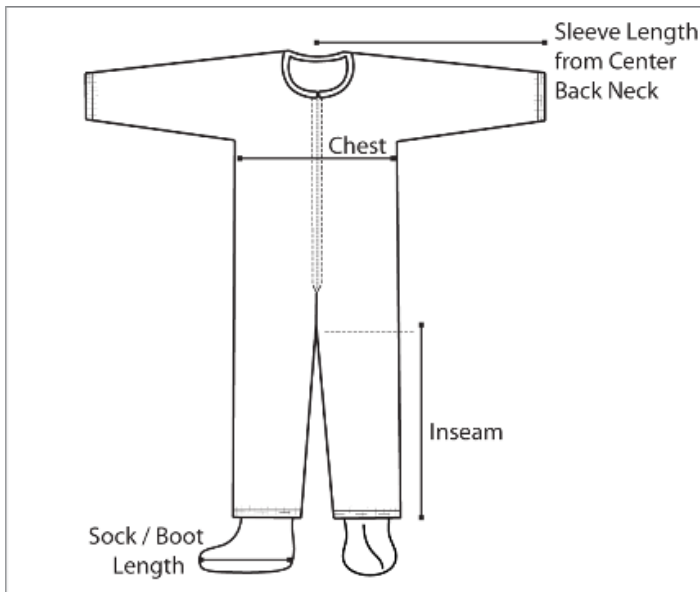
- Attached hood with elastic around face opening
- Elastic opening for tighter fit at wrist
- Elastic opening for tighter fit at ankle

AVAILABLE OPTIONS

Option Code	Description	Sizes	Part Number
00	Standard (00)	MD,LG,XL,2X,3X,4X,5X,6X,7X	PB127SWHxx002500

SPECIFICATIONS

- The garment shall have elastic ankles.
- The garment shall have elastic wrists.
- The garment shall have an elastic waist.
- The zipper shall be covered with a storm flap.
- The garment shall be constructed in the comfort fit design.
- The garment shall have serged seams.
- The garment shall have a respirator fit hood with elastic around the face.
- The garment shall be constructed of DuPont™ ProShield® 10 -- a spun-bonded, meltblown, spun-bonded (SMS) nonwoven.
- The garment shall be a hooded coverall design.
- The garment shall be white in color.
- The garment shall have a front zipper closure.



FINISHED DIMENSIONS

Size	Sleeve Length	Chest Width	Inseam	Fits Chest	Fits Height	Boot Length	Boot Height	Mens Shoe	Womens Shoe	Inner Glove Size	C C S
MD	31 3/4	23 1/2	26	33 3/4 - 37 1/4	5'3" - 5'7"	n/a	n/a	n/a	n/a	n/a	n
LG	32 3/4	25 1/4	27	37 1/4 - 40 3/4	5'5" - 5'9"	n/a	n/a	n/a	n/a	n/a	n
XL	34 1/2	27	27 3/4	40 3/4 - 44 1/4	5'8" - 6'2"	n/a	n/a	n/a	n/a	n/a	n
2X	36 1/4	28 3/4	28 1/4	44 1/4 - 47 3/4	6'0" - 6'4"	n/a	n/a	n/a	n/a	n/a	n
3X	37	30 1/2	28 3/4	47 3/4 - 51 1/4	6'2" - 6'4"	n/a	n/a	n/a	n/a	n/a	n
4X	38	32 1/4	28 3/4	51 1/4 - 54 3/4	6'4" - 6'7"	n/a	n/a	n/a	n/a	n/a	n
5X	40	34	29 1/4	54 3/4 - 58 1/4	6'7" - 6'10"	n/a	n/a	n/a	n/a	n/a	n
6X	42 1/4	35	29 3/4	56 3/4 - 60 1/4	6'9" - 7'1"	n/a	n/a	n/a	n/a	n/a	n
7X	43 3/4	36 1/2	30 1/4	59 3/4 - 63 1/4	7'0" - 7'4"	n/a	n/a	n/a	n/a	n/a	n

ADDITIONAL EQUIPMENT NEEDED

- Wear other appropriate PPE such as, but not limited to, respiratory, eye, head, hand, and foot protection based on the hazard assessment.

SIZES

Article Number	Product Size
D14997276	MD
	LG
	XL
	2X
	3X
	4X
	5X
	6X
	7X

Physical Properties



Data relating to mechanical performance of the fabrics used in DuPont chemical protective clothing, listed for the selected garment according to the test methods and relevant European standard, if applicable. Such properties, including abrasion and flex-cracking resistance, tensile strength and puncture resistance can help in the assessment of protective performance.

Property	Test Method	Typical Result
Basis Weight	ASTM D3776	1.3 oz/yd ²
Breaking Strength - Grab (CD)	ASTM D5034	14 lb _f
Breaking Strength - Grab (MD)	ASTM D5034	17 lb _f
Burst Strength - Mullen	ASTM D3786	31 psi
Hydrostatic Head	AATCC 127	25 inches H ₂ O
Surface Resistivity (25°C / 55% RH)	ASTM D257	1 x 10 ⁹ ohms/square
Tear Resistance - Trap Tear (CD)	ASTM D5587	7 lbf
Tear Resistance - Trap Tear (MD)	ASTM D5587	4 lbf
Thickness	ASTM D1117	12 mils
Wearing Apparel Flammability	16 CFR 1610	Class 1

1 According to EN 14325 2 According to EN 14126 3 According to EN 1073-2 4 According to EN 14116 12
According to EN 11612 5 Front Tyvek ® / Back 6 Based on test according to ASTM D-572 7 See Instructions for Use
for further information, limitations and warnings > Larger than < Smaller than N/A Not Applicable STD DEV
Standard Deviation

Warning

- The information provided herein corresponds to our knowledge on the subject at the date of its publication. This information may be subject to revision as new knowledge and experience becomes available. The data provided fall within the normal range of product properties and relate only to the specific material designated; these data may not be valid for such material used in combination with any other materials or additives or in any process, unless expressly indicated otherwise. The data provided should not be used to establish specification limits or used alone as the basis of design; they are not intended to substitute for any testing you may need to conduct to determine for yourself the suitability of a specific material for your particular purposes. Since DuPont cannot anticipate all variations in actual end-use conditions DuPont makes no warranties and assumes no liability in connection with any use of this information. Nothing in this publication is to be considered as a license to operate under or a recommendation to infringe any patent rights.