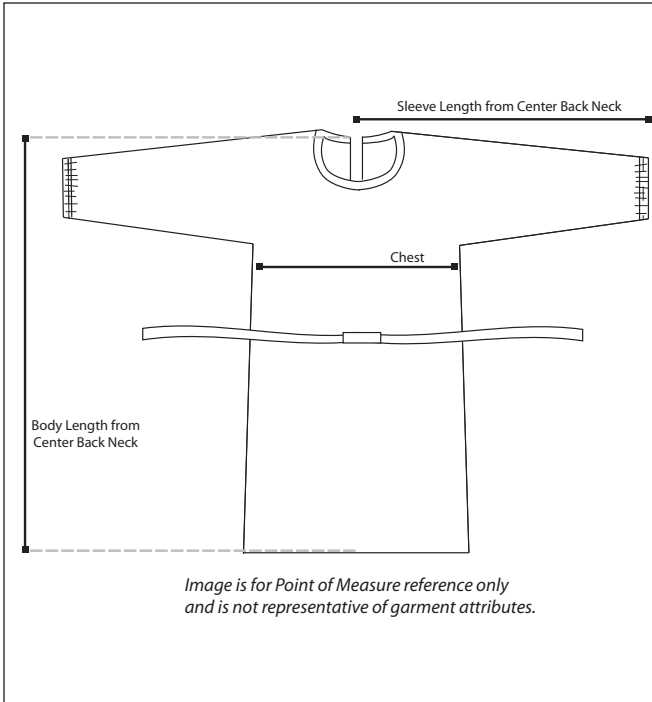


DuPont™ Gown — Series 701

GARMENT TECHNICAL DATA SHEET



Garment Data

Fabric: Polyethylene coated spunbond polypropylene front and sleeves, spunbond polypropylene back

Attributes: Felled seams, bound neck with hook and loop closure, set sleeves, bound ties at waist, knit cuff, splash resistant front and sleeves, white

Product Information

Fabric Type	Series Type	Seam Type	Color	Sizes	Case Quantity	Options*
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Catalog Number: PP701FWH00050## (When ordering replace ## with desired option.)

PP (Polypropylene)	701	F (Felled)	WH (White)	00 Universal	50 (each)	00 (See below for Processing and Packaging Options)
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Typical Finished Dimensions

Size	Sleeve Length	Chest Width	Center Back Length	Fits Chest	Fits Height
Universal	40"	27"	46"	38" to 40"	5'8" to 6'1"

*Processing and Packaging Options (OB or OO = Bulk)

Option	OB or OO
Processing	
Sterilization	
Packaging Conditions	
Packaging Configurations	Bulk packaged in double transparent poly liners

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*Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures may provide less barrier than the fabric. If the fabric becomes torn, abraded or punctured, end user should discontinue use of garment to avoid compromising the barrier protection. **SINCE CONDITIONS OF USE ARE OUTSIDE OUR CONTROL, WE MAKE NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION, NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE AND ASSUME NO LIABILITY IN CONNECTION WITH ANY USE OF THIS INFORMATION.** This information is not intended as a license to operate under or a recommendation to infringe any patent, trademark or technical information of DuPont or others covering any material or its use. **WARNINGS:** 1) DuPont garments and accessories for controlled environments are not flame-resistant and should not be used around heat, flame, sparks or in potentially flammable or explosive environments. 2) Garments made of Tyvek® should have slip-resistant or antislip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur.*

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K-22364 (07/09) Printed in the U.S.A.