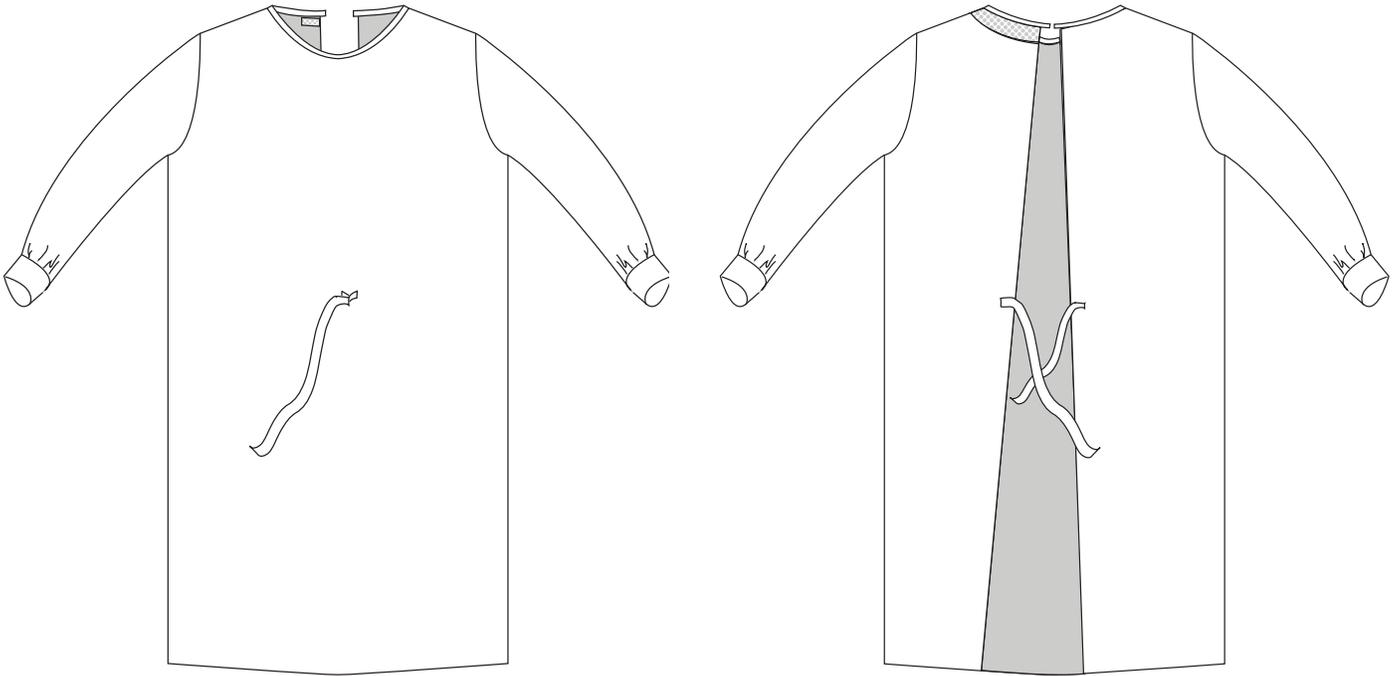


Isolation Gown - Level III

3 Sizes: XL, XXL & XXXL-XLONG

Garment Specifications



Finished Garment Measurements	XL	XXXL-XLARGE
Neck opening - circumference	26.75	28.5" (excluding binding)
Front Collar Width pt to pt	10	9.75"
Front Collar drop	3	2.75"
Left Loop (Velcro) Tape	1.5 x 6.75	1.5" x 7.5"
Right Hook (Velcro) Tape	1" x 1.5"	1" x 1.5"
Shoulder length at seam	10	10"
Sleeve length - Top	26.25	29.75" (excluding cuff)
Sleeve length - Bottom	25	27.5" (excluding cuff)
Sleeve opening - min	3.125	3.25"
Sleeve opening - max	5.375	5.875"
Sleeve cuff	2x3.5	2" W x 3" H tubular rib
Chest width at bust		27"
Side seam	35.5	38"
Length at Center Front	48	55.5"
Right Tie	27.875	34
Center Front Tie	15.75 + 2.375	18.25" + 2.375" tab
Left tie	17.75	
Bottom Hem Width	66	67.75

Isolation Gown - Level III

3 Sizes: XL, XXL & XXXL-XLONG

Sewing Instructions

1. Fuse center front tie and tab to center front.
2. Fuse or sew center front tie to tab.
3. Sew sleeves to bodice, right sides together, using a 3 needle overlock/serge stitch.
4. Sew shoulder and top of sleeve seam in one, using a 5 needle safety stitch or a 4 needle mock safety stitch. Catch the loop tape in the left shoulder seam.
5. Sew cuffs to sleeve, right sides together, using a 3 needle overlock/serge stitch.
6. Sew binding around neck opening, catching the top of the loop tape on the left back opening, matching notches, using a single needle lockstitch. There should be 1/2" overhang of the binding on each side of the neck opening.
7. Sew back tapes to garment, using a single need lockstitch, at notches.
8. Sew hook tape to right back opening, using a single needle lockstitch.

Fabric and Findings

Fabric: nonwoven fabric. Fabric for sleeves and center front panel are more impervious for the class IV than the main fabric for the gown. If the garment is to be reused, a tightly woven fabric may suffice, though it may not provide the same level of personal protection. If a woven fabric is used, then the back opening and hem will need to be overlocked to prevent fraying. There is an additional impermeable panel for the center front of the class IV gown.

Tapes: Can be self fabric, if the fabric does not fray. Other options include twill tape, shoe strings, bias tape, or pliable plastic ribbons. Care must be taken to choose a tape that will function with the intended use. For example, plastic ribbon would be useful for single-use gowns, but may melt under a high heat machine wash. The front tie must be made of self fabric and fused to the front of the gown.

Binding: Self fabric, bias binding, nonwoven strips.