

# TECHNICAL DATA SHEET



## FEATURES & BENEFITS

- Thoughtful designs offer ease of movement, as well as secure closure and easy removal.
- SafeBasics™ protective apparel provides a basic level of protection at an attractive price.
- Premium materials provide superior protection, reliability and durability.
- Lightweight, soft, supple, fabrics keep wearers cool and comfortable.

## RECOMMENDED USE

- Procedure SMS Lab Coat designed to protect health professionals and patients from the transfer of contaminants such as microorganisms or body fluids. Single use and disposable gowns.

## PRODUCT DETAILS

Product Name:	<b>Medicom SafeBasics™ Lab Gown</b>
Product Type:	Single-use, non-sterile
Color:	See Appendix 1
Sizes:	See Appendix 1
Quantity per Bag:	10
Country of Origin:	China

## DONNING INSTRUCTIONS

- Perform hand hygiene before removing item from package.
- Select appropriate garment for intended use (length, coverage, fluid resistance, etc.)
- Fasten correctly: tied at neck and waist to ensure comfortable fit, adequate coverage and freedom of movement.
- Protective apparel should not be worn in restrooms, personal offices or break rooms.

## DOFFING INSTRUCTIONS

- Remove apparel immediately after use. Do not re-use.
- Perform proper hand hygiene after removing apparel to prevent cross-contamination.
- Turn garment inside out when removing to keep infectious material inside.
- Designate a safe receptacle in which to dispose of protective apparel after use.

## CERTIFICATION & STANDARDS

ISO 13485 certified manufacturer.  
Class 1 Medical Device.  
Health Canada registered medical device manufacturer.

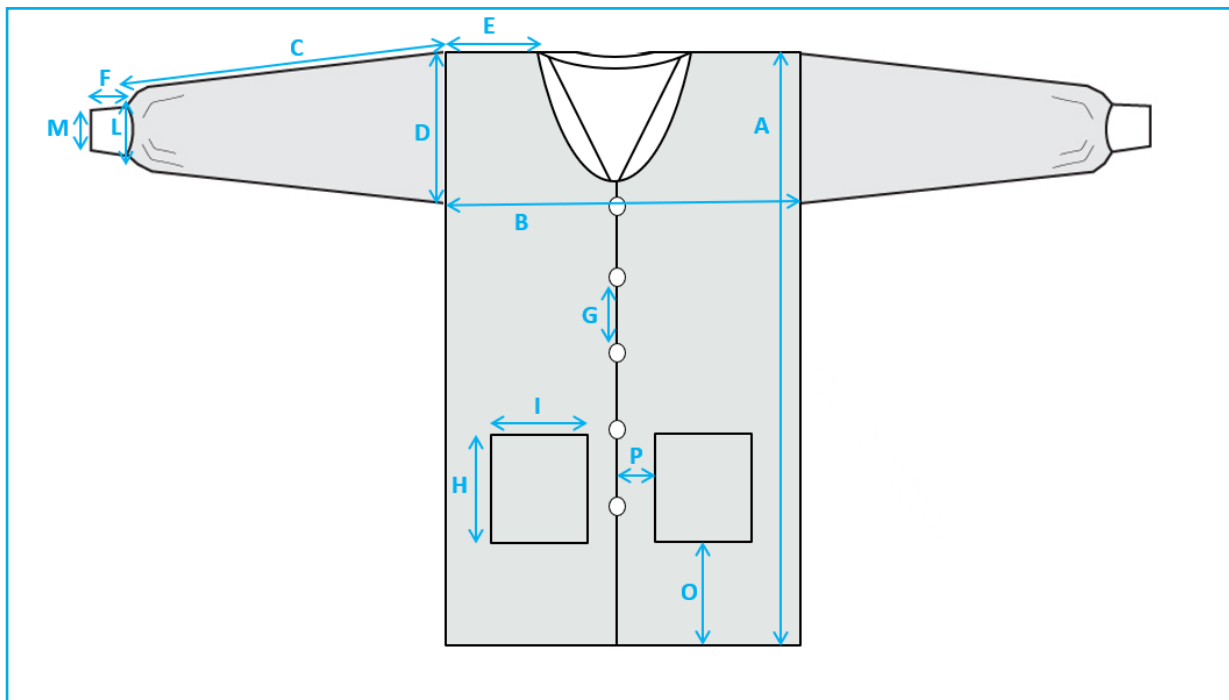
## STORAGE CONDITIONS

These gowns should be disposed of after each use.  
Store under ambient temperature and dry condition.



### GOWN SPECIFICATIONS

CHARACTERISTIC		SPECIFICATION			
Material Composition		Spunbond Meltblown Spunbond (SMS) Polypropylene. Latex-free			
Description		Coat made of non-woven material with front closure and snap buttons. Features: knitted collar and cuffs.			
Part of Gown		Dimension (cm)			
		Small	Medium	Large	X-Large
A	Gown Length	97	101	105	112
B	Underarm Width	60	66	69	70
C	Sleeve Length	54	55	59	62
D	Shoulder Height*	27	28	28	29
E	Shoulder Width	17	18	18	20
F	Knitted Cuff Width	6	6	6	6
G	Button Spacing	15.5	15.5	15.5	15.5
H	Pocket Height	17	17	17	17
I	Pocket Width	17	17	17	17
L	Cuff Width (Stretched)	15	15	15	15
M	Knitted Cuff Width	6	6	6	6
O	Pocket Distance from Bottom Edge	20	24	27	32
P	Pocket Distance from Opening Edge	7	7	9	9
Number of Buttons		5	5	5	5



**Appendix 1 (List of items)**

<b>Item Code</b>	<b>Description</b>	<b>Packaging Information</b>	<b>Size</b>	<b>Color</b>	<b>Specific Attribute</b>	<b>Treatment</b>	<b>Marketed in USA as</b>	<b>Marketed in Canada as</b>
8016	Medicom SafeBasics Lab Gowns	10 Coats/Bag, 5 Bags/Case, 50 Coats/Case	Small	Blue	2 Pockets	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8017	Medicom SafeBasics Lab Gowns	10 Coats/Bag, 5 Bags/Case, 50 Coats/Case	Medium	Blue	2 Pockets	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8018	Medicom SafeBasics Lab Gowns	10 Coats/Bag, 5 Bags/Case, 50 Coats/Case	Large	Blue	2 Pockets	Non-Sterile	Medical Device Class 1	Medical Device Class 1
8019	Medicom SafeBasics Lab Gowns	10 Coats/Bag, 5 Bags/Case, 50 Coats/Case	X-Large	Blue	2 Pockets	Non-Sterile	Medical Device Class 1	Medical Device Class 1

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