

TECHNICAL DATA SHEET

Isolation Gown Items # A69971, A69975 and A69995

Intended Use

Procedure SMS Isolation Gowns designed to protect health professionals and patients from cross infection. Single use and disposable isolation gowns made of polypropylene. Latex-Free. These gowns meet the Public Health Agency of Canada Guidelines For Preventing The Transmission Of Infection in Healthcare Settings.

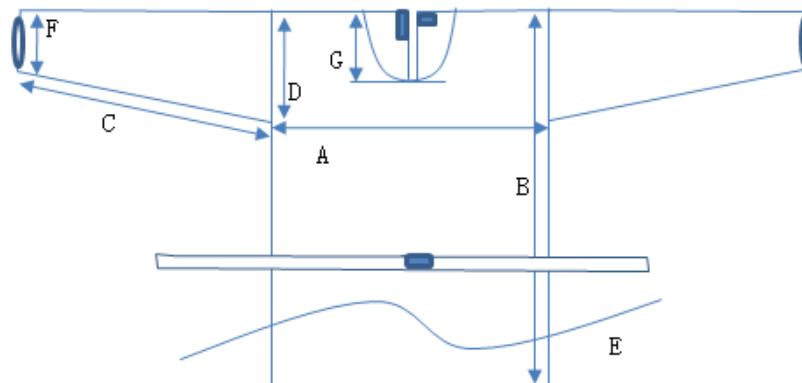
Characteristic	Specification		
Description	Gown made of non-woven material with back closure and belt. Features: - A69971 and A69995: Sleeve closed with an elastic and neck closure closed with a sticky tab - A69975: Sleeve closed with an elastic and neck closure closed with ties		
Material Composition	Spunbond Meltblown Spunbond (SMS) Polypropylene. Latex-Free		
Color	Yellow		
Dimension (Table 1)	Item A69971 and A69975: Large size Item A69995: X-Large size		
Packaging	Gowns/Bag	Bags/Case	Gowns/Case
	10	10	100

Table 1 – Gown Measurement

Dimensions		
Description	Regular Size (cm)	X-Large Size (cm)
Underarm Width (A)	70	80
Gown Length (B)	115	132
Sleeve Length (C)	62	65
Arm Height (D)*	30	32
Open Gown Width (E)	140	160
Cuff (F) (Stretched)	14	14
Belt Length	180	210

Figure 1 – Schematic representation of gown measurements

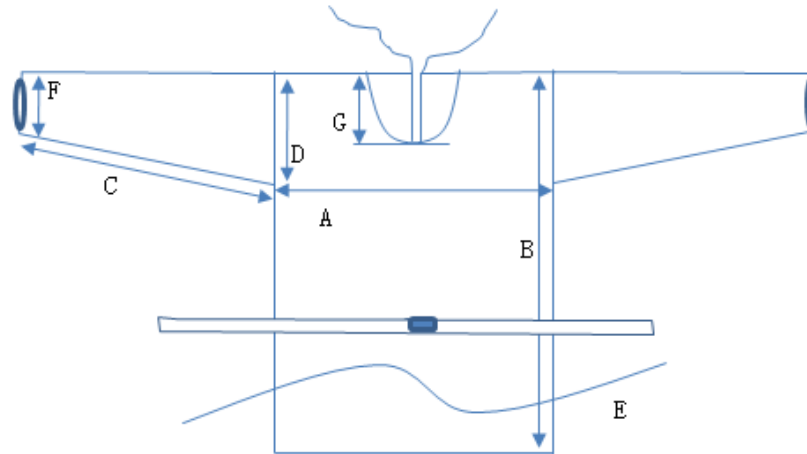
Item Codes: A69971 and A69995



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Isolation Gown Items # A69971, A69975 and A69995

Item Codes: A69975



Item Code	Description	Color	Specific Attributes
A69971	AMD-Ritmed SMS Isolation Gown, Large Size, 10 Gowns/Bag, 10 Bags/Case, 100 Gowns/Case	Yellow	Sticky Tab Neck Closure, Sleeve Closed with an Elastic, Non-Sterile
A69975	AMD-Ritmed SMS Isolation Gown, Large Size, 10 Gowns/Bag, 10 Bags/Case, 100 Gowns/Case	Yellow	Tie-On Neck Closure, Sleeve Closed with an Elastic, Non-Sterile
A69995	AMD-Ritmed SMS Isolation Gown, X-Large Size, 10 Gowns/Bag, 10 Bags/Case, 100 Gowns/Case	Yellow	Sticky Tab Neck Closure, Sleeve Closed with an Elastic, Non-Sterile

Regulatory

FDA Class 1, FDA Product Code OEA
Health Canada Class 1

Storage Condition

Store under room temperature and dry condition

Country of Origin

China