



Front



Back



Hook & Loop closure



Knitted Cuffs



Serged Seams

## FEATURES & USE:

- Made from a lightweight spunbond polypropylene combined with an impermeable polyethylene film.
- Robust yet lightweight.
- Serged seams to achieve maximum resistance to droplet penetration.
- Reduced number of seams at the front of the garment to droplet penetration.
- Knitted cuff to ensure comfort and secure glove fit.
- Hook and loop closure at neck line and tie-up at waist for ease of donning and doffing.
- Isolation gown has been tested to SANS 53795-2015 (Defcon Protec report no.: DF76).

### GARMENT SIZE RANGE:

Size Designation	Fits Chest (cm)	Chest Circumference excluding overlap (cm)	Back Length from neck to bottom (cm)	Sleeve Length - Overarm (cm)
S	94-102	109	118	71.5
M	104-112	119	118	72
L	114-122	129	125	73
XL	124-132	139	125	74
2XL	134-142	149	125	74.5

Test Method	Test Description	Requirement : SANS 53795/ ISO13795		Results		Comment
		Front	Back	Front	Back	
ISO 811	Resistance to Liquid	≥ 20cm H <sub>2</sub> O	≥ 10cm H <sub>2</sub> O	100	100	✓
ISO 13938-1	Bursting Strength—Dry	≥ 40kPa	≥ 40kPa	313	310	✓
ISO13938-1	Bursting Strength—Wet	≥ 40kPa	-	333	-	✓
ISO 9073-3	Breaking Strength—Dry	≥ 20 N	≥ 40kPa	150	110	✓
ISO 9073-3	Breaking Strength—Wet	≥ 20 N	-	157	-	✓

- The South African Nation Department of Health and Department of Trade, Industry and Competition have stipulated that all Isolation Gowns sold in South Africa must be tested to SANS53795-2015.
- Our gown far exceeded the requirements for Moisture Barrier and Fabric Strength when wet and dry.
- The Isolation Gown test report Df76 is Available on request.

### DONNING

- Step 1: Put on sleeves,
- Step 2: Attach Hook & loop at back of neck
- Step 3: Tie belt at waist

### DOFFING

- Step 1: Untie at waist
- Step 2: Pull forward at chest to undo hook and loop at the back
- Step 3: Pull Sleeves so gown turns inside out
- Step 4: Roll the gown with the outside going into the roll to avoid contamination
- Step 5: Dispose

**DISCLAIMER:** Care should be taken when doffing the gown to avoid contaminating clothing under the gown.

**CARE GUIDELINES:** This garment is designed to be disposable and should not be re-used. Do not wash. Do not iron. Do not tumble dry. Do not dry clean.

**LIMITATIONS OF USE:** The manufacturer and distributor of this garment do not accept any responsibility whatsoever for improper use of this gown.

**PREPARING FOR USE:** In the unlikely event of defects, do not wear the gown.

**STORAGE AND TRANSPORT:** This gown may be stored between 15°C and 25°C in the dark (cardboard box) with no UV light exposure.

**DISPOSAL:** This gown can be incinerated or buried in a controlled landfill. Disposal of contaminated garments is regulated by national or local laws.

**PACKAGING:** Each garment is individually packaged and sold in boxes of 20 units. Keep packaging away from children.

**FLAMMABLE MATERIAL. KEEP AWAY FROM FIRE.**



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