

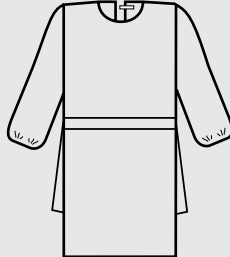
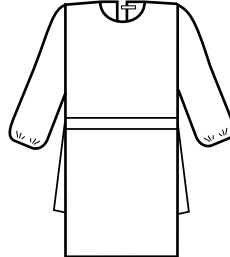
# CHOOSE THE RIGHT LEVEL OF PROTECTION FOR YOUR SITUATION

In today's healthcare environment, it is more important than ever for clinicians to be equipped with the proper protective apparel to help reduce the spread of Healthcare-Associated Infections (HAIs).

Our Isolation Gown Portfolio provides barrier protection based on AAMI guidelines and helps reduce the risk of contamination and transmission of infectious organisms that lead to HAIs.

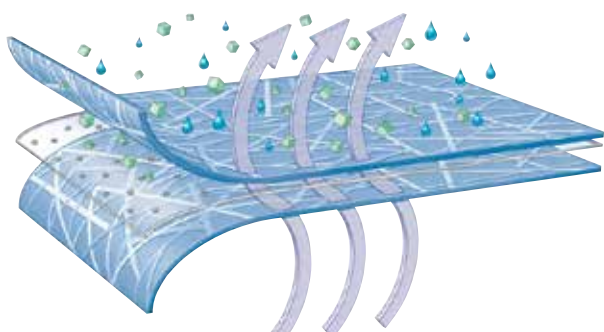


# OVERVIEW PROTECTIVE GOWNS

	HALYARD* ISOLATE						
	TRI-LAYER AAMI1 GOWNS			TRI-LAYER AAMI2 GOWNS			
							
PRODUCT FEATURES							
Colour	Yellow	Blue	Blue	Yellow	Yellow	Blue	Blue
Product codes	54100	54110	54111	69979	69988	69981	69987
Size	L	L	XL	L	XL	Univ	XL
Material	3 layers light-weight SMS			3 layers medium-weight SMS			
Weight	20g/m²			29g/m²			
ANSI/AAMI PB70 classification	1			2			
Splash resistance	Moderate			Good			
Hydrostatic pressure	Not tested			≥20 cm H₂O			
Bacterial barrier SA	79%			85%			
Bacterial barrier dry spores	96%			99,40%			
Shelf life	3 years			3 years			
RECOMMENDED AREAS OF USE							
Visitors gown							
Basic care / transport patients	✓						
Laundry/housekeeping	✓						
Patient care if C- or D- isolation				✓			
Medical/nursing acts with low risk of splashing of body fluids (ICU, dialysis, med/surg unit nursery, lab pathology, laboratories, hyperbaric....)				✓			
Medical/nursing acts with real risk of splashing of body fluids (ER, trauma, burn units, critial care units, ..)							
Surgical or lab procedures that require a non-sterile OR gown							
Procedures with a lot of fluid or liquid (instrument cleaning CSSD)							
Preparing cytostatics							
HANDLING FEATURES							
Closure neck	Tape tab			Tape tab			
Closure waist	Tie			Tie			
Opening back	No			No			
Cuffs	Elastic			Elastic			
PACKAGING		100/case		100/case			

ION GOWNS						HALYARD* FILM GOWNS					
TRI-LAYER AAMI3 GOWNS		PROCEDURE GOWNS		SPUNBOND GOWNS		IMPERVIOUS COMFORT GOWNS				IMPERVIOUS GOWNS	
											
Blue	Blue	Blue		Yellow	Yellow	Blue				Blue	
54310	54311	69025	69028	69124	69125	69600	69602	69601	69603	69316	69490
L	XL	Univ	XL	Univ	XL	Univ	Univ	XXL	XXL	XL	Univ
3 layers heavy-weight SMS		3 layers protective SMS		1 layer spunbond		Polymer film + spunbond				Polyethylene-film	
36g/m²		50g/m²		20g/m²		39g/m²				25µm	
3		Not tested		Not tested		Not tested				Not tested	
Very good		Excellent		Weak		Impervious				Impervious	
≥ 50 cm H <sub>2</sub> O		84,7 cm H <sub>2</sub> O		Not tested		122,4 cm H <sub>2</sub> O				Not tested	
92%		Not tested		Not tested		Not tested				Not tested	
99,80%		Not tested		Not tested		Not tested				Not tested	
3 years		N/A		N/A		N/A				N/A	
✓				✓							
✓											
✓											
		✓									
						✓				✓	
						✓					
Tape tab		Velcro®		Tie		Pre-cut opening				Pre-cut opening	
Tie		Tie		Tie		No				Tie	
No		No		No		Perforated open back				Perforated open back	
Elastic		Knitted cuff		Elastic		Thumb hooks/Knitted cuff				Thumbhooks	
100/case		60/case		100/case		100/case				60 - 75/case	

# The HALYARD\* Tri-Layer Isolation Gowns are Made with Protective Tri-Layer SMS Fabric



Outer layers - Spunbond polypropylene material that is cloth-like, yet tough and abrasion-resistant

Middle layer - Intricate meltblown polypropylene microfibers that filter out many water-based liquids

## AAMI Guidelines: a reliable benchmark for protection

	LEVEL 1	LEVEL 2	LEVEL 3
AAMI level / performance requirements at 4% AQL	Spray impact penetration <14.5g	Spray impact penetration < 1.0g Hydrostatic pressure > 20cm	Spray impact penetration < 1.0g Hydrostatic pressure > 50cm
Anticipated risk of exposure to fluid	Low	Between low and moderate	Moderate
Gown characteristics (weight)	Light-weight SMS fabric	Medium-weight SMS fabric	Heavy-weight SMS fabric

To meet AAMI Guidelines, protective apparel must achieve minimum performance standards for strength, barrier performance and fluid resistance. Tested under controlled conditions, AAMI-rated gowns must demonstrate a 4% AQL level, which provides a high level of assurance that users are protected for the anticipated level of fluid contact. Each garment must be fully protective in the front, back and along the seams, and be clearly labeled to indicate the level of protection provided, from AAMI Level 1 (lowest) to AAMI Level 4 (highest).



**HALYARD**  
**Advantage\***

KNOWLEDGE NETWORK\* Clinical Education  
Knowledgeable Customer Support  
Expert Sales Force  
Tools & Best Practices  
Clinical Research  
Commitment to Excellence

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