

LEVEL 1 MEDICAL BARRIER FABRICS

Milliken Perimeter™

Typical Environments for Usage: Basic Care, Standard Hospital Medical Unit

- Meets ANSI/AAMI PB70 Standard
- Used for MINIMAL risk situations
- Provides a slight barrier to small amounts of fluid penetration
- Single test of water impacting the surface of the gown material is conducted to assess barrier protection performance

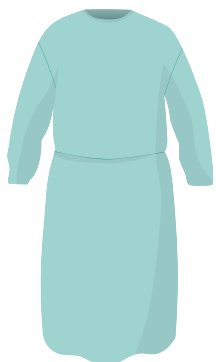


LEVEL 2 MEDICAL BARRIER FABRICS

Milliken Perimeter™

Typical Environments for Usage: Blood draw from a vein, Suturing, ICU, Pathology lab

- Meets ANSI/AAMI PB70 Standard
- Used for LOW risk situations
- Provides a barrier to larger amounts of fluid penetration through splatter and some fluid exposure through soaking
- Two tests are conducted to assess barrier protection performance:
 - Water impacting the surface of the gown material
 - Resistance to water pressure



LEVEL 3 MEDICAL BARRIER FABRICS

Milliken Perimeter™

Typical Environments for Usage: Arterial blood draw, IV insertion, Emergency room, Trauma

- Meets ANSI/AAMI PB70 Standard
- Used for MODERATE risk situations
- Provides a barrier to larger amounts of fluid penetration through splatter and more fluid exposure through soaking than Level 2 materials
- Two tests are conducted to assess barrier protection performance:
 - Water impacting the surface of the gown material
 - Resistance to water pressure

See key performance characteristics on next page.

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Milliken Perimeter™ | Level 1 Medical Barrier Fabrics

CHARACTERISTICS	TEST METHOD	PERFORMANCE
Barrier Classification	AAMI PB70	Level 1
Water Resistance: Impact Penetration	AATCC 42	<4.5 g

Milliken Perimeter™ | Level 2 Medical Barrier Fabrics

CHARACTERISTICS	TEST METHOD	PERFORMANCE
Barrier Classification	AAMI PB70	Level 2
Water Resistance: Impact Penetration	AATCC 42	<1 g
Water Resistance: Hydrostatic Pressure	AATCC 127	>20 cm

Milliken Perimeter™ | Level 3 Medical Barrier Fabrics

CHARACTERISTICS	TEST METHOD	PERFORMANCE
Barrier Classification	AAMI PB70	Level 3
Water Resistance: Impact Penetration	AATCC 42	<1 g
Water Resistance: Hydrostatic Pressure	AATCC 127	>50 cm

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