Blood-borne Pathogen and Splash Protection

oGuard

- Category 3 Black Water Applications
- Clinical Research & Facilities
- Emergency Response
- Crime Scene remediation
- Animal Research

NI/IR GUARD

*As always, it is the user's responsibility to determine the proper protective apparel required for each application, since conditions of use are outside our control.



Introducing ViroGuard[™], a new line of protective apparel for hazardous liquids in unique applications. This new line of protective apparel is comfortable to wear and offers breathability through enhanced moisture vapor transmission yet holds out many dangerous liquids and particulates. This fabric passes ASTM F1670/1671 testing for blood, body fluids and blood-borne pathogens.

ТΜ



2400 SKYLINE DR. SUITE 400 MESQUITE, TX 75149 1-800-345-5972



TECHNICAL DATA

Barrier Properties	Test Method	Results
Hydrohead	AATCC-127	255.2 cm
Blood Penetration	ASTM F1670	PASS
Bloodborne Pathogens	ASTM F1671	PASS

Physical Properties	Test Method	Results
Tensile Strength (MD)	ASTM D5034	46 lbs
(CD)		79.1 lbs
Trapezoidal Tear (MD)	ASTM D5587	13.2 lbs
(CD)		5.4 lbs
Elongation (MD)	ASTM D5034	19.9%
(CD)		154.2%
Mullen Burst	Method D 3786	33.6 psi
Flammability	CPSC 1610	Class 1

AVAILABLE GARMENTS

Blue Coverall with Attached Hood & Boot

25/cs

#2404 Small - 5X

Blue Coverall with Hood Only **Elastic Wrists** & Ankles

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25/cs

#2407 Small - 5X

Ξ

Blue Lab Coat with Knit Collar Elastic Wrists 2 Pockets

50/cs

#2425 Small - 5X



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