



# Q-Gard **Barrierwear**® & **Q-Stik™** Shoe Covers

Serged Seams Dry Particulate Liquid Spray & Splash

Q-Gard **Barrierwear**® protective apparel is designed to be used in dry and wet environments where the main goal is stay clean, comfortable, and protect critical products. The unique physical properties offers a very breathable material without compromising filtration efficiency and protection. Low particle count of the material and clean manufacturing processes provide superior protection for your processes. The **Real World Design**® puts more material in high stress areas such as the shoulders, crotch, and seat, reducing blowout. Increase productivity and reduce cost.

- Clean Manufactured
- Low Linting
- Breathable
- ASTM F1670 Blood Borne Pathogen





### Coverall 3014

zipper closure, hood and boot, elastic wrist ankles and back, white

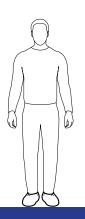
Sizes: XL-6XL Case Pack: 25



# Coverall 2013\_

thumb loops, zipper closure, elastic wrist ankles and back, white

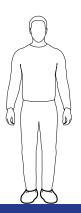
Sizes: XL, 3X, 6X, Case Pack: 25



### Shoe Cover 2020\_

anti-slip coating, elastic ankle & sole, color coded hem, white

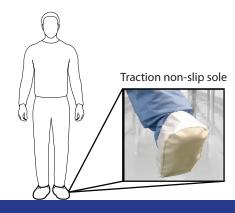
Sizes: Univ., 2XL Case Pack: 200



### Shoe Cover 2020 T

anti-slip coating, elastic ankle & sole, color coded hem, translucent

Sizes: Univ., 2XL Case Pack: 200



### Shoe Cover

2120\_

**traction sole**, elastic ankle, color coded hem,

white

Sizes: M, Univ./L, XL Case Pack: 200









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Q-Stik® & QPA™ are registered trademarks of Quest Environmental & Safety Products, Inc.
NOTE: Only a trained safety professional can determine fitness for use of Q-Gard Quantumwear® or other
Quest® products. Quest® does not warrant Q-Gard Quantumwear® or any product for any particular use or
application. Do not use in the presence of flame, fire, infrared heat or any ignition source. Not for reuse or
laundering or reclaiming after use.

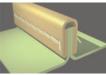
## **Physical Construction**

#### **Serged Seam**



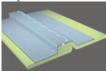
Serged seams join two pieces of material with a thread that interlocks. This is an economical stitching method for general applications where dry particulates are a concern. Not for use for chemical protection.

#### **Bound Seam**



Bound seams join two pieces of material with an overlay of similar material and is chain stitched through all of the layers for a clean finished edge. This provides increased holdouts of liquids and dry particulate.

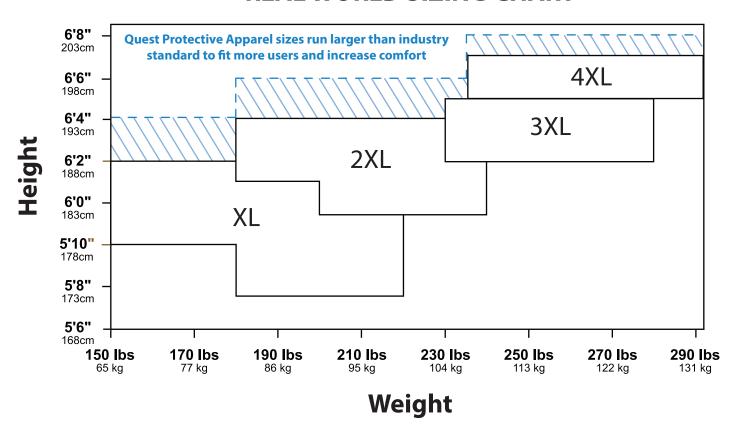
#### **Taped Seam**



Taped seams utilize a bound seam with the additional protection of a heat activated tape. This provides a liquid proof seam and is especially useful for chemical protective clothing

Physical Property	Test Method	Units	Test Result
Basis Weight	ASTM D3778	gsm	50
Grab Tensile MD	ASTM D5034	lbs/in	32
Grab Tensile CD	ASTM D5034	lbs/in	23
Trapezoidal Tear MD	ASTM D5733	lbs/in	6.3
Trapezoidal Tear CD	ASTM D5733	lbs/in	10.7
Elongation MD	ASTM D5034	%	50
Elongation CD	ASTM D5035	%	50
Ball Burst	ASTM D1924	psi	33
Hydrostatic Head	AATCC 127	cm	50
Air Permeability	ASTM D 737	cfm	35
Static Decay - 50%RH	IST 40.2	sec	0.01

### **REAL WORLD SIZING CHART**





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