

# DryGuard Plus

The One Coverall Best Suited  
for Wet Applications



## DryGuard Plus Facts and Features

- UniTech's new and enhanced disposable coverall
- An integral part of UniTech's Hybrid Protective Clothing Program
- 83 GSM microporous film laminate
- Ultrasonic seams
- Features storm flap, hood and elastic wrists and ankles
- Yellow

Item No	Size
Z-COV-19YW	Large - 4XL

### Common Problems in Wet Work Environments

Barrier protection that doesn't keep liquid out

Weak seams allow tear-through

Inadequate protection from wet contaminants

Sweat-through occurs

Uncomfortable

Not cost-efficient

### The DryGuard Solution

Microporous film laminate offers exceptional barrier and splash protection

Triple-sewn seams (sewn, sealed and taped) provide added strength and protection in wet environments

Superior protection from wet contaminants

Protects against sweat-through

Excellent comfort combined with protection

Combines cost and protection as a second layer of disposable protective clothing



To learn more, contact your UniTech account manager or our corporate sales group at (413) 543-6911.

# Hybrid Protective Clothing Program

## The Advantages of Launderable and One-Time Use... Combined

### Improve Worker Protection and Reduce Personal Contamination Events

UniTech's Hybrid Clothing Program employs a combination of single-use protective clothing OVER the ProTech Plus garments for applications where there may be high contamination or wet environments. This innovative approach to protective wear results in the perfect combination of protection/comfort and cost minimization.

### Why does the combination of launderable and supplementary one-time-use garments for special applications work well?

**ProTech Plus** is the industry's most cost-effective and comfortable base garment. It provides protection, comfort (including minimized heat stress), durability, low cost-per-use, and a long useful life.

### The choices for one-time use garments to be worn over ProTech Plus for special applications depend on your tasks and preferences:

#### High Contamination Applications

- **SoftTech Plus** is constructed from SMS material that offers additional protection from radioactive contamination chemical hazards, and a cost-effective way to keep contamination out of your reusable garments.
- **DsolvTech Plus** is constructed from spun poly vinyl alcohol material and offers a good balance between strength and comfort. It can be disposed of by dissolving in water over 190 degrees. It may not perform well in wet environments and is higher cost-per-use than other options.

#### Wet Applications

- **DryGuard Plus** is made with a microporous film laminate that offers exceptional barrier and splash protection. Seams are triple sealed (sewn, sealed and taped) to provide added strength and extra protection in wet environments. It offers superior protection from wet contaminants as well as sweat-through in high-heat environments. A good combination of comfort, cost and protection as a second layer of protective clothing.

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#### Plant Locations

Springfield, Massachusetts  
Royersford, Pennsylvania  
Oak Ridge, Tennessee  
Barnwell, South Carolina  
Macon, Georgia  
Morris, Illinois  
Santa Fe, New Mexico  
Ontario, California  
Richland, Washington  
Emlichheim, Germany  
Coevorden, Netherlands  
Oakdale, UK  
La Bouilladisse, France



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### UniTech Corporate Headquarters

295 Parker Street • P.O. Box 51957 • Springfield, MA 01151  
Toll free: 800-344-3824 • Tel: 413-543-6911 • Fax 413-543-6989  
[www.unitechUS.com](http://www.unitechUS.com) • [www.shopunitech.com](http://www.shopunitech.com)