

DuPont™ Tychem® CPF3 HD  
Personal Protection Garment



## **TYCHEM® CPF3 HD GARMENT. GIVING FIRST RESPONDERS THE FREEDOM TO RESPOND FASTER.**

The new Tychem® CPF3 HD garment was designed with extensive input from first responders. Helping DuPont make certain that HAZMAT, law enforcement and hospital personnel get protection from chemical warfare agents and toxic industrial chemicals, so they can concentrate on the task at hand.



*The miracles of science™*



## DUPONT™ TYCHEM® CPF3 HD FEATURES

Tested against 110 chemicals

Basis Weight: 4.5 oz/yd<sup>2</sup> ASTM D751

Tactile glove integrated into garment<sup>1</sup>—Stretch Chloroprene with Ansell Barrier® inner glove for wide spectrum chemical protection

Heavy-duty front zipper closure and double storm flaps with wide hook and loop closure for improved performance; bigger zipper pull for easier donning and doffing

Two styles available:

- 1) three panel respirator fitted hood
- 2) collar for compatibility with hooded PAPR

Light Tan

Taped seams

Attached sock boots<sup>2</sup>, boot splash cover

Ball Burst (md/cd): 47lbf per ASTM D750  
Grab Tensile Strength (md/cd): 60 lbf/50 lbf per ASTM D751

## INTRODUCING THE NEW DUPONT™ TYCHEM® CPF3 HD GARMENT SAVING THE SECONDS AND PROVIDING THE PROTECTION THAT CAN HELP SAVE LIVES.

In the event of a toxic industrial chemical spill or chemical warfare agent attack, response time and safety are critical. The integrated gloves and improved closures of the Tychem® CPF3 HD garment can help reduce response times by making it faster and easier to put on and take off.

By eliminating taping, integrated gloves also provide improved protection. What's more, they deliver a high level of tactility and dexterity. This gives all responders the freedom to handle the tools or weapons they need to do their job.

Tychem® CPF3 HD garments also deliver proven barrier protection against 110 toxic industrial chemicals. In addition, the Tychem® CPF3 fabric is designed to stand up to chemical warfare agents including Sarin, Mustard, and Lewisite.

## PERSONAL PROTECTION FOR THOSE WHO PROTECT OTHERS.

Because homeland defense and responding to terrorism effectively means responding quickly, **HAZMAT Teams** can deal with changing situations faster with garments that are easier to put on and remove. From evidence collection to perimeter control to security and rescue, Tychem® CPF3 HD gives **Law Enforcement** chemical barrier protection in a strong, durable suit. And with improved dexterity and tactility, **Hospital Personnel** can work more efficiently to help save the lives of others.

## FROM THE FIRST NAME IN PROTECTION FOR FIRST RESPONDERS.

For over 40 years, DuPont has been a leader in personal protection garments. Drawing on that experience, leveraging the latest technology and scientific innovations helps us create and design the garments that can help you protect your personnel — even in the most hazardous and rapidly changing situations.

**FOR DETAILED INFORMATION ABOUT DUPONT PERSONAL PROTECTION GARMENTS, INCLUDING A COMPREHENSIVE CHEMICAL PERMEATION GUIDE, VISIT [WWW.PERSONALPROTECTION.DUPONT.COM](http://WWW.PERSONALPROTECTION.DUPONT.COM). TO FIND THE DUPONT SALES REPRESENTATIVE NEAREST YOU, CALL 1-800-931-3456.**



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<sup>1</sup> Review separate permeation data on both the gloves and the fabric before selecting an ensemble.

<sup>2</sup> Attached sock boots are to be worn inside the user's own chemical protective boots. The boot splash cover adds additional protection.

This information corresponds to technical data DuPont believes to be reliable. This information may be subject to revisions as additional experience and knowledge are gained. It is the user's responsibility to determine the level of risk and the proper personal protection equipment needed. Because conditions are outside of our control, DUPONT MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, AND ASSUMES NO LIABILITY WHATSOEVER AS TO THE PERFORMANCE OF THIS PRODUCT FOR A PARTICULAR USE. This information is not intended to be used by you or others for advertising, promotion or other publication for commercial uses.