



DUPONT
Tyvek
600

 **LIBERTY™
SAFETY**
Freedom In Full Gear™

DUPONT CATALOG

TABLE OF CONTENTS

DUPONT PROTECTIVE APPAREL

Dupont Chemical & Industrial Overview

Garment Offering	4
Choosing a Garment	5
Product Part Numbers	7
Product Packaging	8
Product Line by Hazard	9

DuPont™ ProShield® Garments

ProShield® 6 SFR	11
ProShield® 10	12
ProShield® 30	13
ProShield® 50	14
ProShield® 70	16

DuPont™ Tyvek® Garments

Tyvek® 400 D	17
Tyvek® 400 SFR	18
Tyvek® 400	19
Tyvek® 400 FC	21
Tyvek® 500 HV	22
Tyvek® 500	23
Tyvek® 600	23
Tyvek® 800	24

DuPont™ Tychem® Garments

Tychem® 2000 SFR	25
Tychem® 2000	26
Tychem® 4000	28
Tychem® 5000	30
Tychem® 6000	34
Tychem® Responder® CSM	36
Tychem® 10000	37

Dupont Controlled Environments Overview

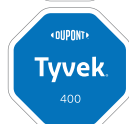
Controlled Environments Apparel Selection Guide	40
Controlled Environments Protective Apparel	41
Tyvek®, Tychem®, and ProShield® Sizing Charts	44

One simple system

All garment patches are in the shape of a stop sign and each is assigned a color.



DuPont™ Tychem®
Orange



DuPont™ Tyvek®
Blue



DuPont™ ProShield®
Gray

We've simplified our product identification system by replacing the original product names with an easy-to-follow numeric system. The higher the number, the greater the protection—it's that simple.

For example, Tychem® QC is now Tychem® 2000.

Tyvek® is now Tyvek® 400.



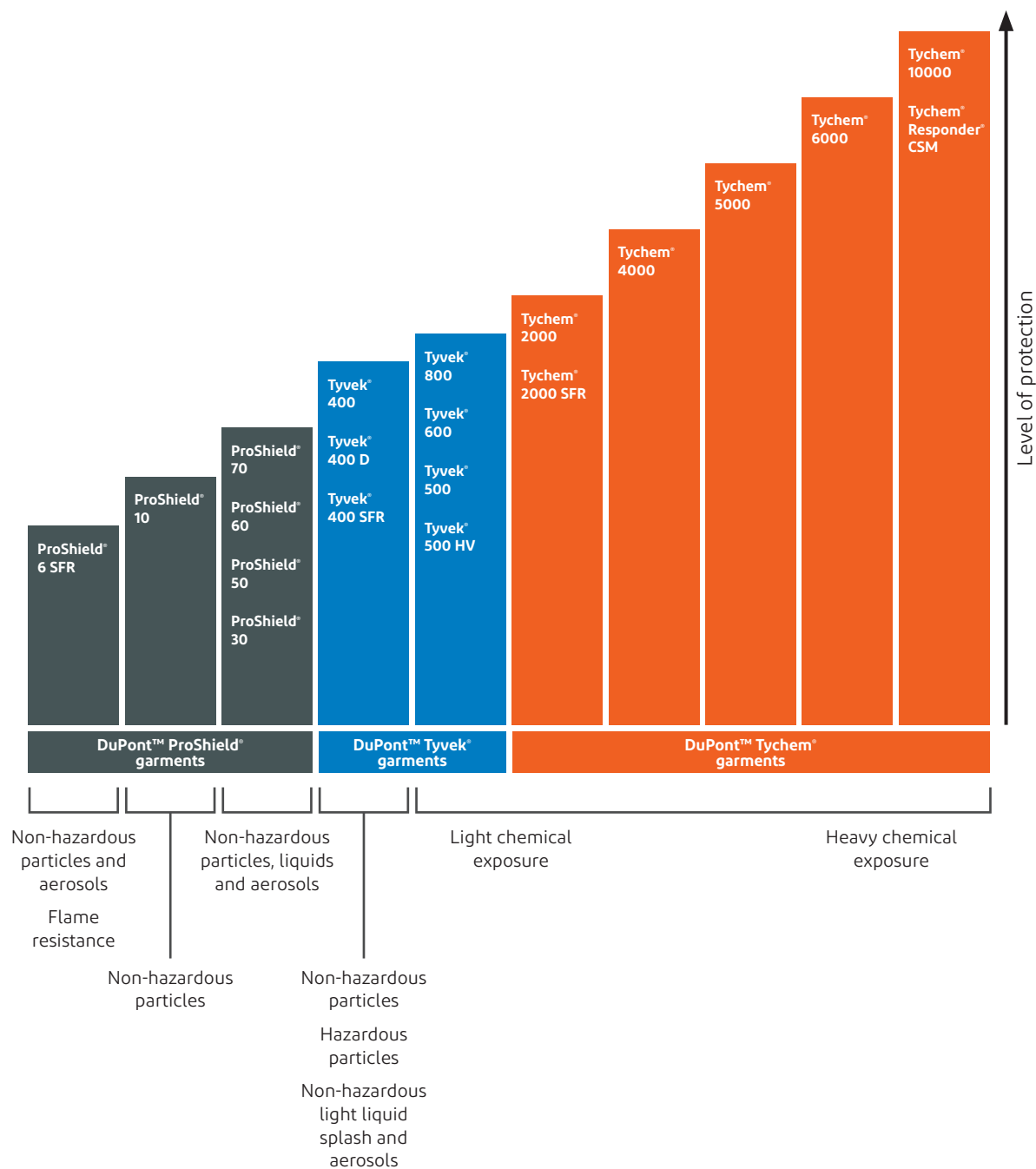
DuPont™ SafeSPEC™

We've updated our SafeSPEC™ selector tool to reflect the new product identification system.

Visit safespec.dupont.com to search by industry or hazard to help you select a garment.



DuPont Garment Offering



Choosing a Garment

Before searching for an appropriate chemical protective garment, you should assess the nature of the hazard and the working environment. Different factors including concentration, temperature and pressure must be matched to the garment's fabric, design and seam construction.

Fabric

No matter what the brand or trade name, almost all limited-use protective apparel products can be classified into one of a few general fabric technologies. It is important to understand the performance attributes of the fabric being used for a given application. Why? Not all fabrics used in chemical protective garments are the same. From exclusive technologies such as DuPont™ Tychem® and DuPont™ Tyvek® to spunbond-meltblown-spunbond (SMS) and microporous film fabrics, DuPont offers a variety of fabrics with different levels of comfort, durability, breathability and protection to meet your specific needs.

In order to select the appropriate protective garment, it is crucial to know how well the fabric used in the garment provides a barrier to specific hazardous materials.

Testing for chemical protective fabrics can be divided into two primary categories:

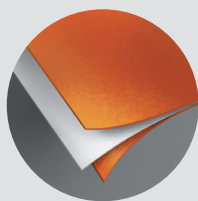
- 1) penetration testing—appropriate for particle hazards
- 2) permeation testing—appropriate for liquid and gaseous hazards

Penetration occurs when there is bulk movement of a material through a pore, hole, gap or defect in the fabric and is the proper method to evaluate particle barrier. Permeation, on the other hand, occurs when there is movement of the material through the barrier fabric on a molecular level. It is possible for a liquid or vapor to permeate through a fabric even when there is no observed opening in the fabric. Permeation testing is a more sensitive and representative way of characterizing the interaction of liquids and gases with the barrier fabric. Permeation testing is critical for fabrics that are exposed to hazardous liquids, vapors or gases.

Fabric technologies typically used in DuPont protective garments

All images are magnified.

Exclusive DuPont technologies



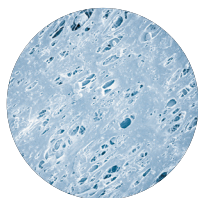
Tychem®

Chemical barrier fabrics specifically engineered for protection over a range of hazards.



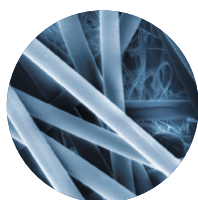
Tyvek®

Tyvek® is high-density polyethylene fibers entangled into a protective material—with no fillers or thin films to wear away. Made only by DuPont, it offers superior protection and durability.



Microporous films (MPF)

Bi-laminate with a thin microporous film layer on a spunbonded polypropylene nonwoven, these fabrics offer limited durability—barrier protection is lost when the film layer is abraded.



Spunbond-meltblown-spunbond (SMS)

SMS fabrics rely on the meltblown polypropylene layer in the middle of the open tri-laminate polypropylene structure to act as the main filter for particles.

Spunbond polypropylene (SBPP)

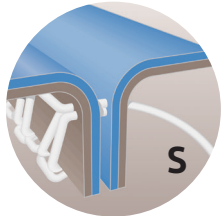
With their highly open structure, SBPP fabrics offer negligible barrier protection.

Increased fabric performance

Choosing a Garment

Seam construction

Seams are a critical component of the overall barrier protection provided by a chemical protective garment. It is vital to select the appropriate seam configuration for your application needs and to know that the garment will be constructed with strong, tight seams. One loose thread or gap and the barrier between you and your environment unravels—leaving you vulnerable.



Serged or sewn*

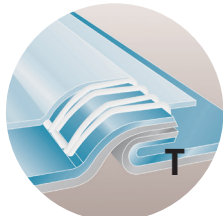
A seam produced when three threads are interlocked around the raw edges of two pieces of material for a strong, stress-resistant seam.



Bound*

Tightly sewn with a reinforced outer binding to increase seam strength and barrier.

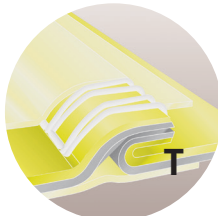
For potential misting exposure of non-hazardous liquids or particle penetration through the seam.



Taped

Both sewn and taped to provide strong chemical resistance against heavy liquid splashes and tough seam stress.

A sewn seam is covered with a strip of compatible material by heat-sealing.



Double taped

Sewn, then taped on the inside and the outside of the seam for a very strong chemical- and stress-resistant seam.

*Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.



High visibility



High visibility



Low visibility

High visibility can be either a help or a hindrance for emergency responders. For example, in hazardous situations, it is critical that emergency responders can be easily seen. In addition, hazardous material emergencies often occur in poorly lit environments—thus the need for high visibility.

The high-visibility colors chosen for DuPont™ Tychem® and DuPont™ Tyvek® fabrics were based on extensive research. For example, the human eye is more sensitive to the lime yellow of Tychem® 10000, the safety yellow color of Tychem® 2000 fabrics and the bright orange fluorescent color of Tyvek® 500 HV. Silver gray retroreflective bands on Tyvek® 500 HV also enhance night visibility. On the other hand, there are instances when being visible is dangerous. When discretion is preferred—or required—special low-visibility fabrics, such as Tychem® 2000 SFR and Tychem® 5000, are harder to see and blend into a variety of environments.

Garment style

DuPont offers a wide variety of garment styles—from hoods and shoe covers to aprons, coveralls and fully encapsulated suits.

Fully encapsulated suits are available with front or rear entry, with a flat back for airline accommodation or an expanded back for SCBA accommodation.

Hoods



Standard



Respirator fit



Elastomeric faceseal

In addition to our standard hood design, many of our garments offer a respirator fit hood. These hoods are designed with a longer zipper for complete coverage of the neck area.

Faceshields



Standard



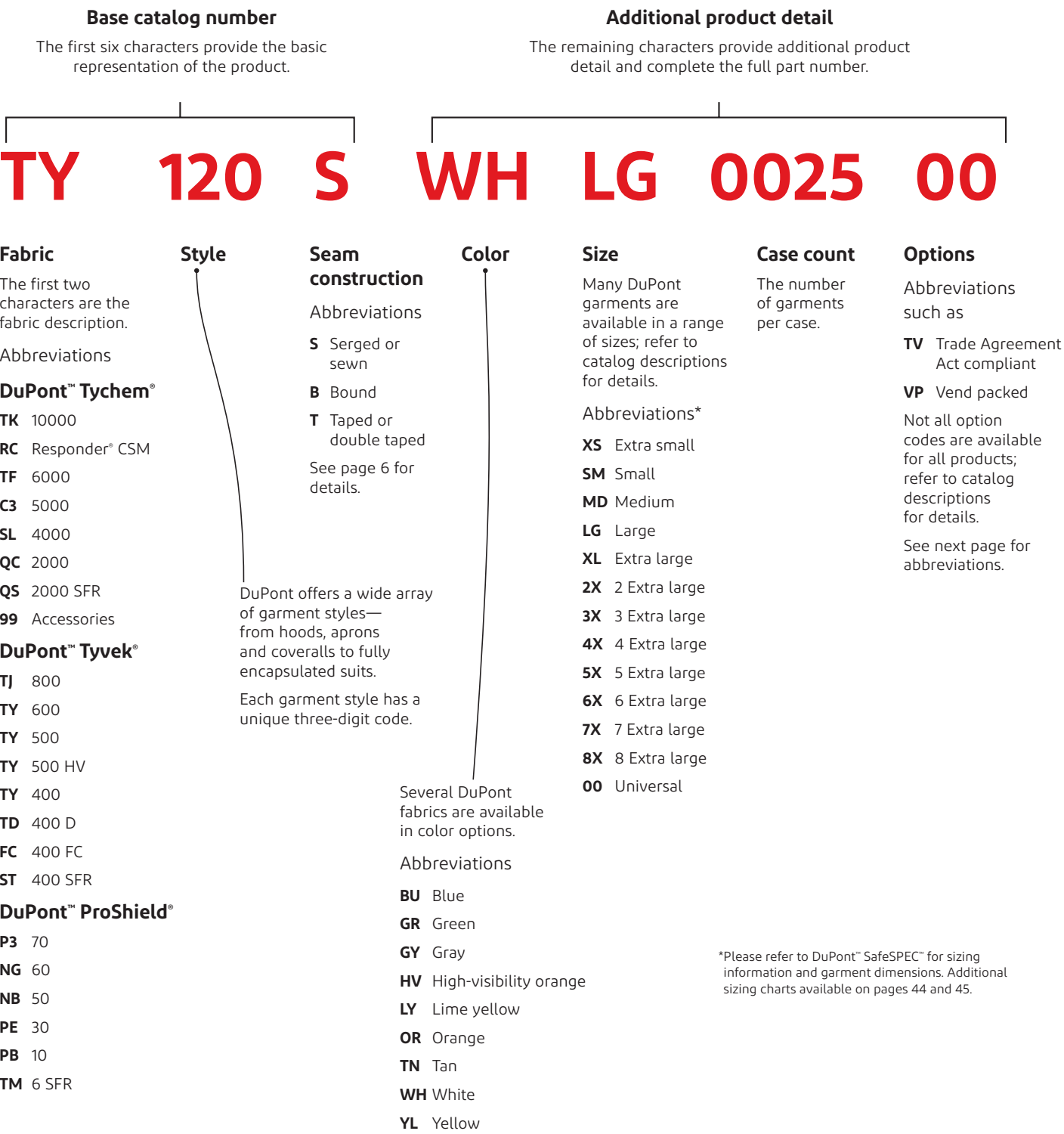
EX (extra-wide)

In addition to the standard faceshield, DuPont has several garment styles that offer a greater field of vision, enabling the wearer to see more of what they are dealing with, reducing missteps and allowing more natural movement and better eye contact.

The EX (extra-wide) faceshield options on Tychem® 10000 Level A garments feature a wraparound design that provides ample room for a mask-mounted regulator. This faceshield is wider and longer, providing expanded peripheral and vertical viewing.

Product Part Numbers

To simplify ordering and inventory management, we developed a simple, logical and intuitive product part numbering system. Using only 16 characters, each part number comprises abbreviations that provide all the information you need.



Product Part Numbers

Option code abbreviations

00 Standard offering	LG 8.25" high shoe cover
0B Bulk pack	NF USMCA/TAA compliant
5C Viton™ butyl	NP Respirator fit hood and storm flap
5V Viton™ butyl	NS Non-skid material
7C MSA connector pass-thru CAMDS (#491335) right side	PI Packaged individually
7M MSA dual purpose w/Foster fitting 990060	RF Respirator fit hood
7N MSA quick fill w/Schrader fitting 990190	SR Skid resistant
7R MSA dual purpose #495670 Hansen fitting (left front waist)	TV Trade Agreement Act compliant
7S Scott® pass-thru #803620-01 Hansen fitting (right side)	VP Vend packed
7W Interspiro pass-thru #33689006	XC X-pattern on back
BN Berry Amendment compliant	YU Extra long
CM White & blue color	
G1 Reduced case quantity	
HL Hook-and-loop	
JF CPE sleeve cuff and jam fit glove insert	
LA DuPont™ Tyvek® 500 standard	

Option codes for DuPont Controlled Environments garments*:

CS Clean-processed and sterile
DS Clean-processed and sterile, double-bagged
OS Sterile
TS Sterile, double-bagged
OC Clean-processed
PI Packaged individually
00 Bulk
0B Bulk

*See pages 39-43 for DuPont Controlled Environments garments.

Product Packaging

Vend packed

Some garments are available for use in vending machines. These garments feature option code **VP**.



New packaging

Our new packaging is labeled with the same stop sign shapes as the garments.



Product Line by Hazard

When it comes to addressing a broad range of hazards in the workplace, specifiers have many product options from which to select. The process to understand which option matches a given situation can be confusing and taxing. DuPont Personal Protection has tried to reduce some of that burden by providing a complete line of products with supporting information to help guide specifiers through the selection process.

To get the most out of your personal protective equipment (PPE), it is necessary to understand where the products are intended to be used. DuPont™ SafeSPEC™ is a sophisticated,

DuPont™ Tyvek® and DuPont™ ProShield® products

Typical general industrial hazards/description/examples

	Non-hazardous								Hazardous												
Garment	Particles		Aerosol	Light liquid splash*				Particles								Aerosol	Bio-hazards**	Flame resistance***			
	General dirt & grime	Animal waste	Sanding & grinding waste	Spray paint	Oil & grease	Lubri-cants	Fertilizer	Sewage	Fertilizer	Pesti-cides	Asbestos	Lead	Chromium	Beryllium	Mold	Fiber-glass	Carbon	Radio-active particles	Isocyanate containing		
Tyvek® 400	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	●	
Tyvek® 500	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Tyvek® 500 HV	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Tyvek® 600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Tyvek® 800	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ProShield® 70	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	
ProShield® 60	●	●	●	✓	✓	✓	✓	✓	●	●	●	●	●	●	●	●	●	●	✓	●	
ProShield® 50	●	●	●	✓	✓	✓	✓	✓	●	●	●	●	●	●	●	●	●	●			
ProShield® 30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
ProShield® 10	●	●	●	●	●	●	●	●													
ProShield® 6 SFR	●	●	●	●	●	●															✓

✓ Generally preferred ● Acceptable for use

*Liquid barrier performance varies based on the amount of liquid that may get on the garment, the length of time the liquid is on the garment, applied pressure and certain physical properties of the liquid. Tyvek® and ProShield® garments are not appropriate if during use they are getting wet (liquid is dripping or running, or it is wet to the touch) or if spotting is observed on skin or garments worn under the protective garment. Serged and bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present. Tyvek® 600 and Tyvek® 500 garments use a special type of Tyvek® fabric, which has different physical properties and improved chemical resistance properties when compared to fabric used in standard Tyvek® garments. Additionally, the seams used in standard Tyvek® garments are different than the seams for Tyvek® 600 and Tyvek® 500 garments. Tyvek® 600 garments offer seams that are sewn and then taped, and Tyvek® 500 garments offer external serged seams, where the seam thread is visible on the outside of the garment. Tyvek® 500 and Tyvek® 600 offer improved liquid barrier, but may not be appropriate if spotting is observed on the skin or garments worn under the protective garment. In applications where a higher liquid barrier is needed, consider DuPont™ Tychem® 2000 and Tychem® 4000 garments with taped seams.

**Biohazards have a variety of classification methods. These products (garments or fabrics) have been tested to the following standards, including but not limited to AATCC 127 (Tyvek® 400), EN 14126 (Tyvek® 500 HV, Tyvek® 500, Tyvek® 600, Tyvek® 800), ASTM F1670 (ProShield® 60, ProShield® 70) and ASTM F1671 (ProShield® 70). Visit our website for specific testing data.

***ProShield® 6 SFR and Tychem® 2000 SFR coveralls provide only secondary flame-resistant protection. They must always be worn over an appropriate primary flame-resistant garment and primary flame-resistant hood/balaclava in an environment that needs flame protection, along with other personal protective equipment that protects your face, hands and feet.

It is the user's responsibility to determine the nature and level of hazard and the proper personal protective equipment needed. The information set forth herein reflects laboratory performance of fabrics, not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under

easy-to-use interactive tool that provides suggestions for chemical protective clothing based on the user's hazard scenario.

Our database includes hundreds of chemicals, including warfare agents and the ASTM F1001 standard list of challenge chemicals. This tool can be accessed on our website at safespec.dupont.com. To provide a quicker overview of our products and where they are ideally suited for use, we developed the simple guides in this document. Our goal was to match the level of protection and value for a given exposure hazard.

their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher penetration rates than the fabric. Please contact DuPont for specific data. If the garment becomes torn, abraded or punctured, end user should discontinue use of garment to avoid potential exposure.

Latex statement: As of January 1, 2006, DuPont production specifications exclude use of components containing natural rubber latex in the manufacture of DuPont™ Tyvek® IsoClean® and DuPont™ ProClean® garments.

Tyvek® 500, Tyvek® 600 and Tyvek® 800 contain natural rubber latex which may cause allergic reactions in some sensitized individuals. Anyone who begins to exhibit an allergic response during the use of DuPont products should immediately cease using these products and should also be reported to DuPont at 1-800-441-3637 (outside the U.S. 1-302-774-1139) so that an investigation can be initiated.

After June 2023, Tyvek® 500, Tyvek® 600 and Tyvek® 800 are manufactured under specifications that exclude components containing natural rubber latex.

Garments should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur. Some Tychem® garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Tyvek® coveralls and ProShield® 60 coveralls can be considered for use with the appropriate respirators and other suitable PPE to minimize contact with isocyanate paint aerosols. Tyvek® garments are not appropriate if they are getting wet (paint is dripping or running, or wet to the touch) or if spotting is observed on skin or garments worn under the coveralls. Tychem® aprons and smocks are available for situations where prolonged liquid exposure may be limited to the front of the torso and/or arms of the wearer. These aprons and smocks can be worn with Tyvek® to provide localized protection while limiting the level of thermal discomfort.

Product line by hazard

DuPont™ Tychem® chemical protection products

Typical chemical hazards/examples

	Hazardous dry powders & solids	Bloodborne pathogens & biohazards	Light chemical splash & aerosols	Moderate liquid chemical splash	Potential flash fire exposure & liquid organic chemicals	Heavy liquid chemical splash (toxics & corrosives)	ChemBio & warfare agents	Chemical vapors & gases (toxics & corrosives)	Secondary flame resistance	NFPA
Garment	Dry pharma chemicals	Blood, saliva, human excrement	Inorganic acids and bases, salts	Organics, solvents	Meth-amphetamine	Known carcinogens	Sarin, mustard, VX nerve agent	Chlorine, anhydrous ammonia		NFPA 1990 (NFPA 1992) NFPA 1990 (NFPA 1994 Class 2) 70E Cat 2
Tychem® 2000	✓	✓	✓*							
Tychem® 2000 SFR	✓	✓	✓						✓	
Tychem® 4000	✓	✓	✓*	●						
Tychem® 5000	●	✓	●	✓			●			
Tychem® 6000	●	✓	●	✓			✓			✓
Tychem® Responder® CSM	●	●	●	✓		✓	✓	✓		
Tychem® 10000	●	●	●	✓		✓	✓	✓		✓

✓ Generally preferred ● Acceptable for use

*Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Liquid barrier performance varies based on the amount of liquid that may get on the garment, the length of time the liquid is on the garment, applied pressure and certain physical properties of the liquid. DuPont™ Tyvek® and DuPont™ ProShield® garments are not appropriate if during use they are getting wet (liquid is dripping or running, or it is wet to the touch) or if spotting is observed on skin or garments worn under the protective garment. Serged and bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present. Tyvek® 600 and Tyvek® 500 garments use a special type of Tyvek® fabric, which has different physical properties and improved chemical resistance properties when compared to fabric used in standard Tyvek® garments. Additionally, the seams used in standard Tyvek® garments are different than the seams for Tyvek® 600 and Tyvek® 500 garments. Tyvek® 600 garments offer seams that are sewn and then taped, and Tyvek® 500 garments offer external serged seams, where the seam thread is visible on the outside of the garment. Tyvek® 500 and Tyvek® 600 offer improved liquid barrier, but may not be appropriate if spotting is observed on the skin or garments worn under the protective garment. In applications where a higher liquid barrier is needed, consider Tychem® 2000 and Tychem® 4000 garments with taped seams.

ProShield® 6 SFR and Tychem® 2000 SFR coveralls provide only secondary flame-resistant protection. They must always be worn over an appropriate primary flame-resistant garment and primary flame-resistant hood/balaclava in an environment that needs flame protection, along with other personal protective equipment that protects your face, hands and feet.

It is the user's responsibility to determine the nature and level of hazard and the proper personal protective equipment needed. The information set forth herein reflects

laboratory performance of fabrics, not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher penetration rates than the fabric. Please contact DuPont for specific data. If the garment becomes torn, abraded or punctured, end user should discontinue use of garment to avoid potential exposure.

Latex statement: As of January 1, 2006, DuPont production specifications exclude use of components containing natural rubber latex in the manufacture of DuPont™ Tyvek® IsoClean® and DuPont™ ProClean® garments.

Tyvek® 500, Tyvek® 600 and Tyvek® 800 contain natural rubber latex which may cause allergic reactions in some sensitized individuals. Anyone who begins to exhibit an allergic response during the use of DuPont products should immediately cease using these products and should also be reported to DuPont at 1-800-441-3637 (outside the U.S. 1-302-774-1139) so that an investigation can be initiated.

After June 2023, Tyvek® 500, Tyvek® 600 and Tyvek® 800 are manufactured under specifications that exclude components containing natural rubber latex.

Garments should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur. Some Tychem® garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.



DuPont™ ProShield® 6 SFR

Original name: DuPont™ Tempro®

COVERALL

TM120S

TM120SBUX002500

MTO: M, 4XL-6XL

MTS: L-3XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- MD-6X



COVERALL

TM122S

TM122SBUX002500

MTO: M-6XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Attached boot covers¹
- MD-6X



COVERALL

TM127S

TM127SBUX002500

MTO: M, 5XL-7XL

MTS: L-4XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- MD-7X



TM127S

Secondary flame-resistant (SFR)

Lightweight, disposable overgarment designed to help protect and preserve primary flame-resistant garments

Provides a barrier against non-hazardous particles and aerosols while not contributing to burn injury

Won't ignite and continue to burn when exposed to a flame source

ProShield® 6 SFR is blue

ProShield® 6 SFR garments are flame retardant treated, not inherently flame-resistant, and are intended to be worn over your primary flame-resistant garments.

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

¹These ProShield® 6 SFR garments have attached boot covers made of the garment material. These attached boot covers must be worn inside protective outer footwear and are not suitable as outer footwear. These attached boot covers do not have adequate durability or slip resistance to be worn as the outer foot covering.

Note: Not all sizes available in all styles.



Level of protection



DuPont™ ProShield® 10

Original name: ProShield® Basic

COVERALL

PB120S
PB120SWHXX002500
MTO: S-7XL

PB120SBU
PB120SBUXX002500
MTO: S-7XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- SM-7X



LAB COAT

PB212SBU
PB212SBUXX003000
MTO: S-7XL

- Serged seams
- Collar
- Snap closure
- Two pockets
- SM-7X



COVERALL

PB122S
PB122SWHXX002500
MTO: S-7XL

PB122SBU
PB122SBUXX002500
MTO: S-7XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Attached skid-resistant boot covers
- SM-7X



LAB COAT

PB219S
PB219SWHXX003000
MTO: S-5XL

- PB219SBU**
PB219SBUXX003000
MTO: S-5XL
- Serged seams
 - Knit collar
 - Set sleeve
 - Knit cuff
 - Snap closure (6 + 1 adjustable)
 - Pockets (1 left chest pencil, 2 lower front)
 - SM-5X



PB127S

COVERALL

PB125S
PB125SWHXX002500
MTS: XL-4XL
MTO: S-L, 5XL-7XL

PB125SBU
PB125SBUXX002500
MTS: L-5XL
MTO: S-M, 6XL-7XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- SM-7X



FROCK

PB267S
PB267SWHXX003000
MTO: S-7XL

- Serged seams
- Mandarin collar
- Set sleeve
- Knit cuff
- Elastic wrists
- Snap closure (6 + 1 adjustable)
- SM-7X



Comfort and quality at an affordable price

Spunbond-meltblown-spunbond (SMS) garments

Uses include general maintenance, janitorial/cleaning and other dirty work assignments

ProShield® 10 is available in blue, white and gray in style 127

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: ProShield® 10 should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of ProShield® 10 fabric should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

COVERALL

PB127S
PB127SWHXX002500
MTS: L-3XL
MTO: S-M, 4XL-7XL

PB127SBU
PB127SBYXX002500
MTS: L-4XL
MTO: S-M, 5XL-7XL

PB127SGY
PB127GYXX002500
MTS: 2XL-6XL
MTO: M-XL, 7XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles



FROCK

PB271S
PB271SWHXX003000
MTO: M-4XL

PB271SBU
PB271SBUXX003000
MTO: M-4XL

- Serged seams
- Mandarin collar
- Zipper closure
- Elastic wrists
- MD-4X



Level of protection



DuPont™ ProShield® 30

Original name: DuPont™ SureStep™

BOOT COVER



PE444S

PE444SWHXX010000

MTO: L-XL

- Serged seams
- Elastic openings
- Elastic ankles
- 13" height
- 100/cs
- LG-XL



SHOE COVER



PE440S

PE440SWHXX020000

MTS: L-XL

MTO: M

- Serged seams
- Elastic openings
- 5.5" height
- 200/cs
- LG-XL



SHOE COVER



PE440SBU

PE440SBUXX020000

MTS: L-XL

- Serged seams
- Elastic openings
- 5.5" height
- 200/cs
- LG-XL



Spunbonded polypropylene with polyethylene film coating

Slip resistance—both wet and dry

ProShield® 30 is available in blue or white

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: ProShield® 30 should not be used around heat, flames, sparks or in potentially flammable or explosive environments.



ProShield® 30

Level of protection



DuPont™ ProShield® 50

Original name: new garment

COVERALL



NB120S

NB120SWHXX002500
MTO: S-6XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- SM-6X



COVERALL



NB122S

NB122SWHXX002500
MTS: XL-3XL
MTO: S-L, 4XL-6XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Attached skid-resistant boot covers
- SM-6X



COVERALL



NB125S

NB125SWHXX002500
MTO: S-6XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- SM-6X



APRON



NB273B

NB273BWHXX010000
MTO: One Size

- Bound seams
- Bound neck and ties
- Bib style
- 28" x 36"
- One size fits most



COVERALL



NB127S

NB127SWHXX002500
MTS: L-3XL, 5XL
MTO: S-M, 4XL, 6XL

- Serged seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- SM-6X



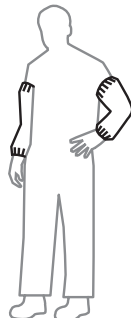
SLEEVES



NB500S

NB500SWHXX00200YU
MTO: One Size

- Serged seams
- Elastic openings
- 24" length
- One size fits most



NB127S

Provides a barrier against a range of non-hazardous aerosols, light liquid splash and dry particles

Microporous film laminated to a nonwoven fabric

Industries and applications include janitorial, sanitation and general industrial maintenance

Lighter weight and roomy design make for greater comfort and mobility

ProShield® 50 is white

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: ProShield® 50 should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of ProShield® 50 fabric should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.



Level of protection



DuPont™ ProShield® 60

Original name: ProShield® NexGen®

COVERALL

NG120S

NG120SWHXX002500

MTS: L-4XL

MTO: S-M, 5XL-6XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- SM-6X



APRON

NG273B

NG273BWH00010000

MTS: One Size

- Bonded seams
- Bonded neck and tie
- Bib style
- 28" x 36"
- One size fits most



NG127S

COVERALL

NG125S

NG125SWHXX002500

MTS: L-4XL

MTO: S-M, 5XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- SM-5X



LAB COAT

NG212S

NG212SWHXX003000

MTS: M-XL

MTO: S, 2XL-4XL

- Serged seams
- Collar
- Zipper closure
- Two pockets
- SM-4X



Barrier against a variety of non-hazardous aerosols, liquids and dry particles

Microporous film laminated to a nonwoven fabric

Uses include automotive refinishing, waste cleanup and sanitation engineering

ProShield® 60 is white

COVERALL

NG127S

NG127SWHXX0025NP

MTS: L-4XL

MTO: S-M, 5XL-7XL

- Serged seams
- Attached hood (respirator fit)
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- SM-7X



SLEEVES

NG500S

NG500SWH00020000

MTS: One Size

- Serged seams
- Elastic opening
- 18" length
- One size fits most



COVERALL

NG122S

NG122SWHXX002500

MTS: L-4XL

MTO: S-M, 5XL-6XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Attached skid-resistant boots
- SM-6X



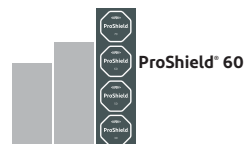
Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: ProShield® 60 should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of ProShield® 60 fabric should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.





DuPont™ ProShield® 70

Original name: ProShield® 3

SHOE COVER

P3450S

P3450SGY000200LG
MTS: One Size

- Serged seams
- Elastic openings
- 8.25" height
- ProShield® 70 fabric
- Skid resistant
- 200/cs (100 pairs)
- One size fits most



BOOT COVER

P3452S

P3452SGY00010000
MTO: One Size

- Serged seams
- Elastic openings
- 10" height
- ProShield® 70 fabric
- Skid resistant
- 100/cs (50 pairs)
- One size fits most



Skid-resistant material for shoe/boot covers to help prevent slipping

Provides non-hazardous liquid splash protection

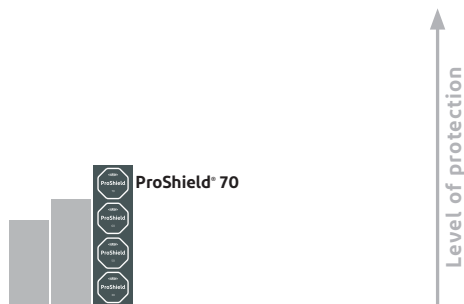
ProShield® 70 is gray

LG = 8.25" high shoe cover

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Warning: ProShield® 70 should not be used around heat, flames, sparks or in potentially flammable or explosive environments.





DuPont™ Tyvek® 400 D

Original name: Tyvek® Dual

COVERALL - TYVEK® 400 D



TD125S

TD125SWBXX0025CM
MTS: M-4XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Thumb loops
- MD-4X



COVERALL - TYVEK® 400 D



TD127S

TD127SWBXX0025CM
MTS: L-4XL
MTO: M

- Serged seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Thumb loops
- MD-4X



Front with hood



TD127S

Back

Tyvek® 400 D garments provide an ideal balance of comfort, durability and protection for workers

Comfort fit design helps enable a greater range of movement while stretching and bending

Designed for very specific applications where demanding comfort requirements are combined with limited protective requirements for frontal exposures

Well suited for workers who are involved in a variety of strenuous activities that can lead to heat stress in applications that include:

- Wind turbine manufacturing
- Composites manufacturing
- Boat manufacturing
- Remediation
- Utilities
- Maintenance
- Glass manufacturing

Tyvek® 400 fabric on the front and hood

Tyvek® fabric is composed of flashspun high-density polyethylene, which creates a unique nonwoven material available only from DuPont

Tyvek® 400 fabric provides an ideal balance of protection, durability and comfort compared to any limited-use fabric technology

Tyvek® 400 fabric's durability delivers a consistently better barrier, even after wear and abrasion

Tyvek® 400 is white

DuPont™ ProShield® 10 fabric on the back

ProShield® 10 fabric has been optimized for comfort, softness and breathability

ProShield® 10 fabric is designed for non-hazardous dry particle and light liquid splash applications

ProShield® 10 is made from a polypropylene spunbond-meltblown-spunbond (SMS) fabric

ProShield® 10 is blue

¹**Respirator fit hoods** are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

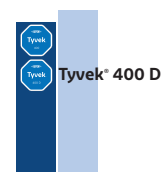
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® and ProShield® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® and ProShield® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.



Level of protection



DuPont™ Tyvek® 400 SFR

Original name: new garment

COVERALL - TYVEK® 400 SFR

ST120S

ST120SWHXX002500

MTS: L-4XL

MTO: M, 5XL-6XL

- Coverall
- Serged seams
- Collar
- Zipper closure
- Storm flap
- Relaxed fit design



COVERALL - TYVEK® 400 SFR

ST127S

ST127SWHXX002500

MTS: L-4XL

MTO: M, 5XL-7XL

- Coverall
- Serged seams
- Attached hood (Standard Fit)
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Relaxed fit design



Lightweight disposable overgarment designed to help protect and preserve primary flame-resistant (FR) garments

Composed of flash spun high density polyethylene breathable nonwoven Tyvek® fabric that has been flame-retardant treated, available only from DuPont

For use over primary flame-resistant protective clothing

Relaxed fit coverall design features a diamond gusset crotch to allow for unrestricted movement

Offers an inherent barrier against hazardous and non-hazardous particles, oils and greases

Features red external stitched seams, red zipper and red chest patch border

Available in hooded and non-hooded options

Warning: Tyvek® 400 SFR coveralls provide only secondary flame-resistant protection. They must always be worn over an appropriate primary flame-resistant garment and primary flame resistant hood/balaclava in an environment that needs flame protection, along with other personal protective equipment that protects your face, hands and feet.

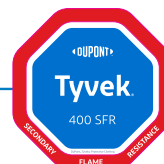
Do not wear non-flame-resistant garments in potentially flammable or explosive environments. Instead, consider use of flame-resistant or secondary flame-resistant garments, which must be worn over primary flame-resistant garments.

Standard fit hood with elastic face opening



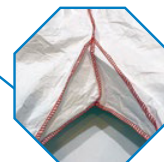
Red external stitched seams

Red front zipper with storm flap closure



New chest patch with red "SECONDARY FLAME RESISTANCE" border

Elastic wrists & ankles



Diamond gusset crotch

*Patent-pending design



Oil & gas



General manufacturing



Maintenance



Dirty jobs



Environmental services



Utilities



Tyvek® 400 SFR

Level of protection



DuPont™ Tyvek® 400

Original name: Tyvek®

COVERALL

TY120S

TY120SWHXX002500
MTS: M-5XL
MTO: 6XL-7XL

TY120SG1

TY120SWHXX0006G1
MTS: M-3XL
MTO: 4XL

TY120SVP

TY120SWHXX0025VP
MTS: L-3XL
MTO: M, 4XL-7XL

TY120SNF

TY120SWHXX0025NF
MTO: M-7XL

★ USMCA/TAA COMPLIANT

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic waist
- Comfort fit design



COVERALL

TY122S

TY122SWHXX002500
MTS: M-5XL
MTO: 6XL-7XL

TY122SG1

TY122SWHXX0006G1
MTS: L-3XL
MTO: M, 4XL

TY122SVP

TY122SWHXX0025VP
MTS: M-3XL
MTO: 4XL-7XL

TY122SNF

TY122SWHXX0025NF
MTO: M-7XL

★ USMCA/TAA COMPLIANT

- Serged seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Attached skid-resistant boots
- Comfort fit design



COVERALL

TY121S

TY121SWHXX0025NS
MTO: M-7XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- Attached skid-resistant boots
- MD-7X



COVERALL

TY125S

TY125SWHXX002500
MTS: M-5XL
MTO: 6XL-7XL

TY125SG1

TY125SWHXX0006G1
MTS: L-3XL
MTO: M, 4XL

TY125SVP

TY125SWHXX0025VP
MTS: L-3XL
MTO: M, 4XL-7XL

TY125SNF

TY125SWHXX0025NF
MTO: M-7XL

★ USMCA/TAA COMPLIANT

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Comfort fit design



COVERALL

TY127S

TY127SWHXX002500
MTS: M-5XL
MTO: 6XL-7XL

TY127SG1

TY127SWHXX0006G1
MTS: M-3XL
MTO: 4XL

TY127SVP

TY127SWHXX0025VP
MTS: L-4XL
MTO: M, 5XL-7XL

TY127SNF

TY127SWHXX0025NF
MTO: M-7XL

★ USMCA/TAA COMPLIANT

- Serged seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Comfort fit design



COVERALL

TY151S

TY151SWHXX002500
MTO: M-4XL

- Serged seams
- Collar
- Snap closure
- XL-4X



An ideal balance of protection, durability and comfort

Comfort fit design allows for a greater range of motion and fewer blowouts

Breathable inherent barrier protection against hazardous dry particles, aerosols and non-hazardous light liquid splash

Excellent abrasion resistance; protects against hazardous particles down to one micron in size

When used with other PPE, can help reduce risk of cross-contamination in pandemic response activities

One garment for many applications:

- General maintenance/operations
- Microcrystalline silica
- Lead abatement
- Environmental cleanup
- Agriculture
- Asbestos abatement
- Food processing
- Mold remediation
- Spray painting
- Crime scene investigation
- Wind turbine manufacturing

Tyvek® 400 is white

G1 = Reduced case quantity

NS = Non-skid material

NF = USMCA/TAA compliant

VP = Vend packed

Only NF option codes are USMCA/TAA compliant.

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

Storm flaps: All standard bound and taped seam coveralls have a single storm flap with a pressure-sensitive tape closure. Serged seam coveralls do not have a storm flap.

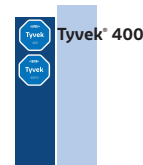
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.



Level of protection



DuPont™ Tyvek® 400

Original name: Tyvek®

FROCK

- ☐ **TY210S**
TY210SWHXX003000
MTS: M-4XL
MTO: S, 5XL-7XL
- ☐ **TY210SVP**
TY210SWHXX0030VP1
MTO: M-4XL

- Serged seams
- Collar
- Snap closure



SHIRT

- ☐ **TY303S**
TY303SWHXX005000
MTS: M-3XL
MTO: S, 4XL-7XL
- ☐ **TY303SG1**
TY303SWHXX0012G1
MTO: M-4XL
- ☐ **TY303SVP**
TY303SWHXX0050VP
MTO: M-3XL

- Serged seams
- Collar
- Snap closure
- Long sleeve



FROCK

- ☐ **TY211S**
TY211SWHXX003000
MTS: M-4XL
MTO: S, 5XL-7XL

- Serged seams
- Collar
- Snap closure
- Elastic wrists
- Knee length
- SM-7X



PANTS

- ☐ **TY350S**
TY350SWHXX005000
MTS: M-3XL
MTO: S, 4XL-7XL
- ☐ **TY350SG1**
TY350SWHXX0012G1
MTO: M-4XL
- ☐ **TY350SVP**
TY350SWHXX0050VP
MTO: M-3XL

- Serged seams
- Elastic waist



TY127S

Only NF option codes are USMCA/TAA compliant.

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

FROCK

- ☐ **TY216S**
TY216SWHXX003000
MTO: S-5XL

- Serged seams
- Mandarin collar
- Snap closure
- Elastic wrists
- SM-5X



APRON

- ☐ **TY273B**
TY273BWH00010000
MTS: One Size
- ☐ **TY273BVP**
TY273BWH000100VP
MTO: One Size

- Bound seams
- Bound neck & ties
- Bib style
- 28" x 36"
- One size fits most



LAB COAT

- ☐ **TY212S**
TY212SWHXX003000
MTS: S-4XL
MTO: 5XL-7XL
- ☐ **TY212SG1**
TY212SWHXX0008G1
MTO: M-4XL
- ☐ **TY212SVP**
TY212SWHXX0030VP
MTO: M-4XL
- ☐ **TY212SNF**
TY212SWHXX0030NF
MTO: S-5XL

★ USMCA/TAA COMPLIANT

- Serged seams
- Collar
- Snap closure
- Two pockets



SLEEVES

- ☐ **TY500S**
TY500SWH00010000
MTS: One Size
- ☐ **TY500SNP**
TY500SWH000100NP
MTO: One Size

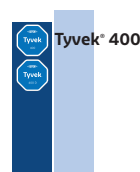
- Serged seams
- Elastic openings
- 18" length
- One size fits most



HOOD

- ☐ **TY657S**
TY657SWH00010000
MTS: One Size

- Serged seams
- Pullover
- Elastic face opening
- Shoulder length
- One size fits most



Level of protection



DuPont™ Tyvek® 400 and Tyvek® 400 FC

Original name: Tyvek®

SHOE COVER

TY450S
TY450SWH00020000
MTS: One Size

- Tyvek® fabric
- Serged seams
- Elastic openings
- 5" height
- 200/cs (100 pairs)
- One size fits most



BOOT COVER

TY454SSR
TY454SWHXX0100SR
MTS: L-XL

- Tyvek® fabric
- Tyvek® 400 FC sole
- Serged seams
- Elastic openings
- Elastic ankles
- 18" height
- Skid resistant
- 100/cs (50 pairs)
- LG-XL



Skid-resistant materials for shoe/boot covers to prevent slipping

Tyvek® 400 with Friction Coating (FC)

Tyvek® 400 FC is gray

LG = 8.25" high shoe cover

NF = USMCA/TAA compliant

SR = Skid resistant

SHOE COVER

TY450SL
TY450SWH000200LG
MTS: One Size

- Tyvek® fabric
- Serged seams
- Elastic openings
- 8.25" height
- 200/cs (100 pairs)
- One size fits most



SHOE COVER - TYVEK® 400 FC

FC450S
FC450SGY00020000
MTS: One Size

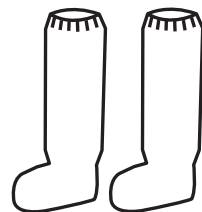
- Tyvek® FC fabric
- Serged seams
- Elastic openings
- Elastic toe, sole and heel seams
- 5" height
- Skid resistant
- 200/cs (100 pairs)
- One size fits most



BOOT COVER

TY454S
TY454SWH0010000
MTS: One Size

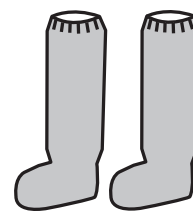
- Tyvek® fabric
- Serged seams
- Elastic openings
- 18" height
- 100/cs (50 pairs)
- One size fits most



BOOT COVER - TYVEK® 400 FC

FC454S
FC454SGY00010000
MTS: One Size

- Tyvek® FC fabric
- Serged seams
- Elastic openings
- 18" height
- Skid resistant
- 100/cs (50 pairs)
- One size fits most



Only NF option codes are USMCA/TAA compliant.

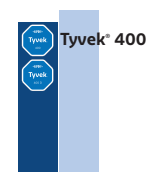
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Tyvek® 400 with Friction Coating (FC) has been specially treated to promote ink/coating adhesion. This treatment lowers the typical bulk liquid holdout values for Tyvek® fabric. Products with this treatment offer limited bulk liquid holdout. If barrier protection from liquid splash is required, please consider a non-treated Tyvek® style or other substrate.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.





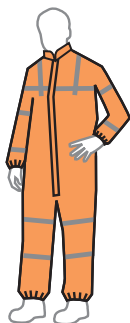
DuPont™ Tyvek® 500 HV

Original name: new garment

COVERALL

TY125SHV
TY125SHVXX0025XC
MTO: S-6XL

- Serged seams
- Mandarin collar
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- 25/cs
- SM-6X



COVERALL

TY127SHV
TY127SHVXX0025XC
MTO: S-6XL

- Serged seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap
- Elastic waist
- Elastic wrists
- Elastic ankles
- Comfort fit design
- SM-6X



Durability and breathability of Tyvek®

Ideal when working in dangerous environments, darkness or poor weather conditions

Tyvek® 500 HV is fluorescent orange with retroreflective bands for high visibility

ANSI/ISEA 107 American National Standard for High-Visibility Safety Apparel (HVSA) addresses personal protective safety clothing intended to provide conspicuity during daytime, nighttime and other low-light condition usage; HVSA PPE is intended to provide conspicuity to the user in hazardous situations under any light conditions by day and under illumination by vehicle headlights in the dark or other low-light conditions

The Tyvek® 500 HV stripes/bands are oriented with a distinctive symmetric "X" on the back for additional safety

¹**Respirator fit hoods** are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

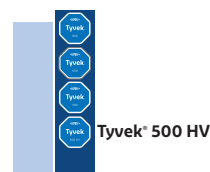
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.





DuPont™ Tyvek® 500 and Tyvek® 600

Original names: Tyvek® Xpert and Tyvek® Plus

COVERALL - TYVEK® 500



TY198S

TY198SWHXX0025LA
MTO: S-7XL

- External serged seams
- Attached hood
- Storm flap
- Elastic wrists
- Elastic ankles
- CE certified
- Category III Type 5-B and 6-B
- SM-7X



TY198S

Tyvek® 500 garments are composed of flashspun high-density polyethylene, which creates a unique, nonwoven material available only from DuPont

Suitable for applications such as pharmaceutical handling, chemical processing, automatic spray painting, maintenance and many others

Tyvek® 500 Type 5/6 coveralls offer the following safety and comfort benefits:

- Chemical protective clothing, Category III Type 5-B and 6-B
- Protection against infective agents (EN 14126)
- Resistance to penetration by bloodborne pathogens using bacteriophage Phi-X174 (ISO 16604)
- Resistance to penetration by blood and body fluids using synthetic blood (ISO 16603)

Tyvek® 500 is white

COVERALL - TYVEK® 600



TY198T

TY198TWHXX0025PI
MTS: L-2XL
MTO: S-M, 3XL-7XL

- Taped seams
- Attached hood (respirator fit)¹
- Storm flap
- Elastic wrists
- Elastic ankles
- CE certified
- Category III Type 4-B, 5-B and 6-B
- Packaged individually
- SM-7X



TY198T

Tyvek® 600 garments are composed of flashspun high-density polyethylene, which creates a unique, nonwoven material available only from DuPont

Tyvek® 600 Type 4/5/6 coveralls offer the following safety and comfort benefits:

- Chemical protective clothing, Category III Type 4-B, 5-B and 6-B
- Protection against infective agents (EN 14126)
- Resistance to penetration by bloodborne pathogens using bacteriophage Phi-X174 (ISO 16604)
- Resistance to penetration by blood and body fluids using synthetic blood (ISO 16603)
- Fabric and seams offer chemical permeation barrier to low concentration water-based inorganic chemicals

Tyvek® 600 is white

PI = Packaged individually

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

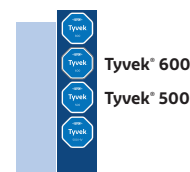
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.



Level of protection



DuPont™ Tyvek® 800

Original name: new garment

COVERALL

TJ198T

TJ198TWHXX0025PI

MTS: L-3XL

MTO: S-M, 4XL-7XL

- Taped seams
- Attached hood (respirator fit)¹
- Storm flap
- Elastic wrists
- Elastic ankles
- CE certified
- Category III type 3-B, 4-B, 5-B and 6-B
- SM-7X



TJ198T

Tyvek® 800 garments combine resistance to low-concentration, water-based, inorganic chemicals (even under pressure) with the durability of Tyvek®, thanks to their innovative fabric technology and enhanced garment design

Chemical protective clothing, Category III, Type 3-B, 4-B, 5-B and 6-B

Protection against infective agents (EN 14126), including resistance to penetration by blood and body fluids using synthetic blood (ISO 16603)

Resistance to penetration by bloodborne pathogens using bacteriophage Phi-X174 (ISO 16604)

Suitable for applications such as industrial cleaning; chemical packaging and redistribution; waste treatment and disposal; environmental remediation and many others

Tyvek® 800 is white

PI = Packaged individually

¹**Respirator fit hoods** are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

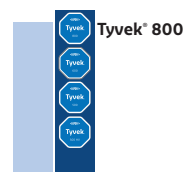
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tyvek® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of Tyvek® fabrics should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Certain accessory items are also identified as make to order. Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.



Level of protection



DuPont™ Tychem® 2000 SFR

Original name: new garment

COVERALL

QS127TGR

QS127TGRXX000400

MTS: L-4XL

MTO: S-M, 5XL-7XL

- Taped seams
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles
- SM-7X



COVERALL

QS128TGR

QS128TGRXX000400

MTO: S-5XL

- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks²
- Outer boot flaps with elastic
- SM-5X



QS127

Tychem® 2000 SFR coveralls provide an effective barrier against a range of chemicals, as well as secondary flame resistance when worn over primary flame-resistant (FR) garments like those made with DuPont™ Nomex®

Provides protection against a multitude of inorganic acids and bases as well as a range of industrial cleaning formulations

In the event of a flash fire, Tychem® 2000 SFR coveralls won't ignite and won't contribute additional burn injury if appropriate primary FR apparel is worn beneath; for hooded coveralls, appropriate FR hoods should be worn

Tychem® 2000 SFR garments are appropriate per NFPA 2113 Section 5.1.9

Tychem® 2000 SFR is green for discretionary purposes and features a low-visibility patch

COMBO SUIT (JACKET & BIB OVERALL)

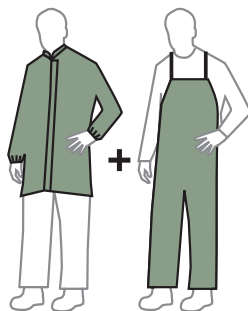
QS750TGR

QS750TGR000400

MTO: S-4XL

Jacket

- Taped seams
- Mandarin collar
- Elastic wrists
- Double storm flap with hook-and-loop closure
- SM-4X



Bib overall

- Taped seams
- Adjustable webbing straps with closure

APRON

QS275TGR

QS275TGRXX001200

MTO: S-5XL

- Taped seams
- Hook-and-loop neck closure
- Waist ties
- Elastic wrists
- 44" long
- SM-5X



Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

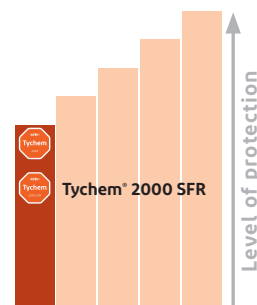
²These Tychem® 2000 SFR garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 2000 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 2000

Original name: Tychem® QC

COVERALL

QC120S

QC120SYLXX001200
MTO: M-7XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- MD-7X



COVERALL

QC125B

QC125BYLXX001200
Bound seams, MTO: M-6XL

- Collar
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles



COVERALL

QC120B

QC120BYLXX001200
MTO: M-6XL

- Bound seams
- Collar
- Zipper closure
- Storm flap with tape closure
- MD-6X



COVERALL

QC125S

QC125SYLXX001200
MTO: M-7XL

- Serged seams
- Collar
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- MD-7X



COVERALL

QC122B

QC122BYLXX001200
MTS: M-4XL
MTO: 5XL-6XL

QC122BBN

QC122BYLXX0012BN
Bound seams, MTO: M-6XL
★ BERRY COMPLIANT

QC122T

QC122TYLXX000400
Taped seams, MTO: M-6XL

- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks¹
- MD-6X



COVERALL

QC127B

QC127BYLXX001200
Bound seams, MTS: L-4XL
MTO: M, 5XL-6XL

QC127T

QC127TYLXX000400
Taped seams, MTS: XL-3XL
MTO: M-L, 4XL-6XL

- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- MD-6X



COVERALL

QC122S

QC122SYLXX001200
MTS: M-4XL
MTO: 5XL-8XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Attached socks¹
- MD-8X



COVERALL

QC127S

QC127SYLXX001200
MTS: M-4XL
MTO: 5XL-7XL

- Serged seams
- Attached hood
- Zipper closure
- Storm flap
- Elastic wrists
- Elastic ankles
- MD-7X



Light liquid splash protection

Used extensively in the petroleum; pulp and paper; food and chemical processing; and pharmaceutical industries

Flexible, durable and lightweight

Tychem® 2000 provides at least 30 minutes of protection against >40 chemical challenges

When used with other PPE, can help reduce the risk of cross-contamination in pandemic preparedness activities

Passes ASTM F1670 and ASTM F1671 tests, offering bloodborne pathogen protection

Tychem® 2000 is yellow for high visibility

Only BN option codes are Berry Amendment compliant.

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 2000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

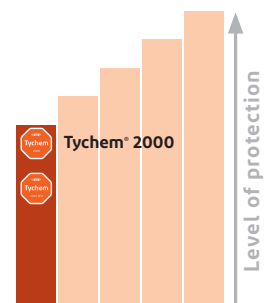
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 2000

Original name: Tychem® QC

APRON

QC273B
QC273BYL00010000
MTO: One Size

- Bound neck & ties
- Bib style
- 36" long
- One size fits most



APRON

QC278B
QC278BYL00001200
MTS: One Size

- Bound seams
- Attached long sleeves
- Bound yoke neck without snaps
- Waist ties
- Elastic wrists
- 52" long
- One size fits most



APRON

QC275B
QC275BYLXX002500
MTS: XL-4XL
MTO: S-L, 6XL

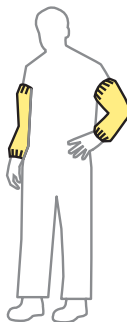
- Bound seams
- Raw edge neck with snaps
- Attached long sleeves
- Waist ties
- Elastic wrists
- 44" long
- SM-6X



SLEEVE

QC500B
QC500BYL00020000
MTS: One Size

- Bound seams
- Elastic openings
- 18" length
- One size fits most



APRON

QC275BHL
QC275BYLXX0025HL
Bound seams, MTO: S-6XL

QC275THL
QC275TYLXX0025HL
Taped seams, MTO: S-5XL

- Hook-and-loop neck closure
- Attached long sleeves
- Waist ties
- Elastic wrists
- 44" long



QC127

Only BN option codes are Berry Amendment compliant.

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

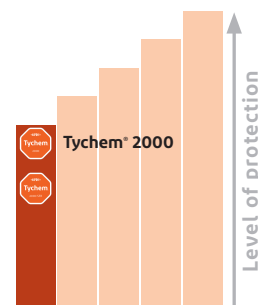
Seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 4000

Original name: Tychem® SL

COVERALL

- SL120B**
SL120BWHXX001200
MTO: M-6XL
- Bound seams
- Collar
- Zipper closure
- Storm flap with tape closure
- MD-6X



COVERALL

- SL122B**
SL122BWHXX001200
Bound seams, MTS: L-4XL
MTO: M, 5XL-7XL
- SL122T**
SL122TWHXX000600
Taped seams, MTS: L-5XL
MTO: M, 6XL
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks¹



COVERALL

- SL125B**
SL125BWHXX001200
Bound seams, MTO: M-6XL
- SL125T**
SL125TWHXX000600
Taped seams, MTS: XL-4XL
MTO: M-L, 5XL
- Collar
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles



COVERALL

- SL127B**
SL127BWHXX001200
Bound seams, MTS: L-4XL
MTO: M, 5XL-7XL
- SL127T**
SL127TWHXX000600
Taped seams, MTS: L-4XL
MTO: M, 5XL-7XL
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles
- MD-7X



COVERALL

- SL121B**
SL121BWHXX001200
Bound seams, MTO: M-6XL
- SL121T**
SL121TWHXX000400
Taped seams, MTO: M-5XL
- Collar
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks



COVERALL

- SL127TRF**
SL127TRWHXX0006RF
MTO: M-7XL
- Taped seams
- Attached hood (respirator fit)²
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles
- MD-7X



COVERALL

- SL122BBN**
SL122BWHXX0012BN
Bound seams, MTO: M-4XL
★ BERRY COMPLIANT
- SL122TBN**
SL122TWHXX0006BN
Taped seams, MTO: M-5XL
★ BERRY COMPLIANT
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks¹



Only BN option codes are Berry Amendment compliant.

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 4000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

²Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

Seams and closures have less barrier than fabric. Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant



Effective protection against a range of chemicals

Uses include waste management, hazardous response and nuclear environments

Rugged and durable

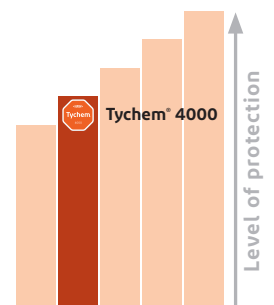
Tychem® 4000 is white for high visibility

Tychem® 4000 provides at least 30 minutes of protection against >120 chemical challenges

When used with other PPE, can help reduce the risk of cross-contamination in pandemic preparedness activities

Passes ASTM F1670 and ASTM F1671 tests, offering bloodborne pathogen protection

garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 4000

Original name: Tychem® SL

COVERALL

SL128T

SL128TWHXX000600
MTS: XL-3XL
MTO: S-L, 4XL-5XL

- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks²
- Outer boot flaps with elastic
- SM-5X



SL120B



SL122T

APRON

SL124B

SL124BWH00005000
MTO: One Size

- Bound neck & ties
- Bib style
- 36" long
- One size fits most



APRON

SL275T

SL275TWHXX002500
MTS: L-4XL
MTO: S-M, 5XL-6XL

- Taped seams
- Raw edge neck with snaps
- Attached long sleeves
- Waist ties
- Elastic wrists
- 44" long
- SM-6X



APRON

SL275THL

SL275TWHXX0025HL
MTO: S-6XL

- Taped seams
- Hook-and-loop neck closure
- Attached long sleeves
- Waist ties
- Elastic wrists
- 44" long
- SM-6X



APRON

SL278B

SL278BWH00001200
MTS: One Size

- Bound seams
- Bound yoke neck with snaps
- Attached long sleeves
- Waist ties
- Elastic wrists
- 52" long
- One size fits most



APRON

SL278BHL

SL278BWH000012HL
MTO: One Size

- Bound seams
- Hook-and-loop neck closure
- Attached long sleeves
- Waist ties
- Elastic wrists
- 52" long
- One size fits most



¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

²These Tychem® 4000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Seams and closures have less barrier than fabric. Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

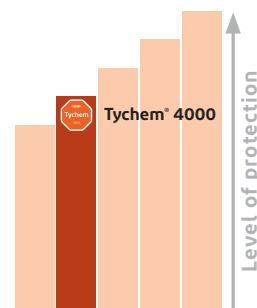
Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant

garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.





DuPont™ Tychem® 5000

Original name: Tychem® CPF 3

COVERALL

C3122T

C3122TTNXX000600

MTS: XL-4XL

MTO: S-L, 5XL-7XL

- Taped seams
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks¹
- SM-7X



C3127T

Strong and durable garments with broad chemical barrier

Tychem® 5000 provides at least 30 minutes of protection against >145 chemical challenges

Uses include chemical and petrochemical handling, hazardous materials/waste cleanup, industrial hazmat teams, utilities and domestic preparedness

Passes ASTM F1670 and ASTM F1671 tests, offering bloodborne pathogen protection

Tychem® 5000 is tan for discretionary purposes and features a low-visibility patch

COVERALL

C3125T

C3125TTNXX000600

MTO: S-5XL

- Taped seams
- Collar
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles
- SM-5X



COVERALL

C3127T

C3127TTNXX000600

MTS: L-4XL

MTO: S-M, 5XL-7XL

- Taped seams
- Attached hood
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles
- SM-7X



COVERALL

C3128T

C3128TTNXX000600

MTO: S-5XL

- Taped seams
- Attached hood (respirator fit)²
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks¹
- Outer boot flaps with elastic
- SM-5X



APRON

C3275T

C3275TTNXX000600

MTO: S-5XL

- Taped seams
- Bound snap neck
- Attached long sleeves
- Waist ties
- Elastic wrists
- 44" long
- SM-5X



Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 5000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

²**Respirator fit hoods** are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

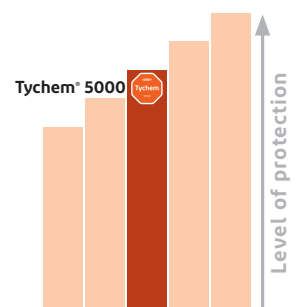
Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details.

Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 5000

Original name: Tychem® CPF 3

COVERALL

C3184T
C3184TTNXX000600
MTO: S-4XL

- Taped seams
- Collar
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Attached jam fit removable/field replaceable neoprene outer/multi-layer laminate inner gloves
- Attached socks¹
- Outer boot flaps
- SM-4X



COVERALL

C3185T
C3185TTNXX000600
MTO: S-5XL

- Taped seams
- Attached hood (respirator fit)²
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Attached jam fit removable/field replaceable neoprene outer/multi-layer laminate inner gloves
- Attached socks¹
- Outer boot flaps
- SM-5X



C3184T

Tychem® 5000 garments are intended for use by law enforcement, hazmat and hospital personnel

Offered in respirator fit hood or collar style for use with a PAPR; ideal for hospital first receiver applications

Tychem® 5000 garments may include integrated gloves and improved closures to reduce response time; deliver a high level of dexterity and tactility; and improve protection

Tychem® 5000 is tan for discretionary purposes and features a low-visibility patch

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 5000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

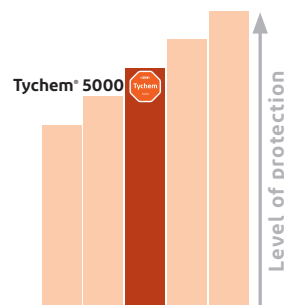
²**Respirator fit hoods** are designed with a longer zipper, extending to the chin for complete coverage of the neck area. **Standard hoods** only extend to the neck. See page 6 for photos.

Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details. Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 5000

Original name: Tychem® CPF 3

HOOD

C3651T
C3651TTN00000600
MTO: One Size

- Taped seams
- EX (extra-wide) faceshield (20 mil PVC)
- Pullover
- Hook-and-loop waist closure
- One size fits most



BIB OVERALL

C3360T
C3360TTNXX000600
MTO: S-4XL

- Taped seams
- Adjustable webbing straps with closure
- SM-4X



JACKET

C3670T
C3670TTNXX000600
MTO: S-4XL

C3670TJF
C3670TTNXX0006JF
MTO: M-4XL

- Taped seams
- Mandarin collar
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Elastic wrists



COMBO SUIT (JACKET & BIB OVERALL)

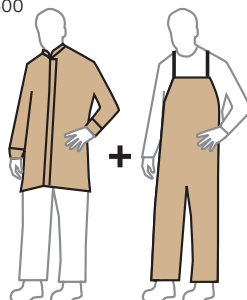
C3750T
C3750TTNXX000600
MTO: S-4XL

Jacket

- Taped seams
- Mandarin collar
- Zipper closure
- Jam fit cuff
- Double storm flaps

Bib overall

- Taped seams
- Adjustable webbing straps with closure
- MD-4X



C3122T

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

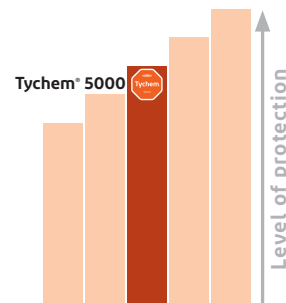
Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details. Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 5000

Original name: Tychem® CPF 3

ENCAPSULATED LEVEL B

C3525T
C3525TTNXX000600
MTO: S-4XL

- Front entry
- Taped seams
- Standard faceshield (20 mil PVC)
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Flat back with one exhaust vent (airline access)
- Elastic wrists
- Elastic ankles
- Air access left side
- SM-4X



Front Entry

ENCAPSULATED LEVEL B

C3526T
C3526TTNXX000600
MTO: S-4XL

- Rear entry
- Taped seams
- Standard faceshield (20 mil PVC)
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Flat back with one exhaust vent (airline access)
- Elastic wrists
- Attached socks¹
- Outer boot flaps
- SM-4X



Rear Entry

ENCAPSULATED LEVEL B

C3528T
C3528TTNXX000600
MTO: S-4XL

- Rear entry
- Taped seams
- Standard faceshield (20 mil PVC)
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Two exhaust vents
- Expanded back
- Elastic wrists
- Attached socks¹
- Outer boot flaps
- SM-4X



Rear Entry



All Tychem® 5000 encapsulated Level B suits are made in the USA

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 5000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

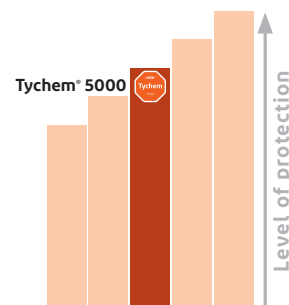
Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details.

Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 6000

Original name: Tychem® F

COVERALL

TF145TGY

TF145TGYXX000600

MTS: L-4XL

MTO: S-M, 5XL-7XL

TF145TTV

TF145TGYXX0006TV

MTO: S-5XL

★ TAA COMPLIANT

- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Elastic ankles



COVERALL

TF199TWG

TF199TGYXX0006WG

MTO: S-5XL

- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap with tape closure
- Attached butyl gloves
- Attached socks²
- Outer boot flaps
- SM-5X



Widely used by military personnel and first responders for chemical warfare agent situations

Strong and durable with a broad chemical barrier

For use when potential exposure to industrial chemicals and chemical warfare agents exists

Tychem® 6000 provides at least 30 minutes of protection against >180 chemical challenges

Passes ASTM F1670 and ASTM F1671 tests, offering bloodborne pathogen protection

Tychem® 6000 is available in gray for discretionary purposes with a low-visibility patch

Tychem® 6000 TF611T, option code NF, is certified to NFPA 990 (NFPA 1992), 2022, *Standard for Protective Ensembles for Hazardous Materials and CBRN Operations*



COVERALL

TF169TGY

TF169TGYXX000600

MTS: L-3XL

MTO: S-M, 4XL-5XL

TF169TTV

TF169TGYXX0006TV

MTO: S-5XL

★ TAA COMPLIANT

- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Storm flap with tape closure
- Elastic wrists
- Attached socks²
- SM-5X



Only TV option codes are TAA compliant.

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

²These Tychem® 6000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

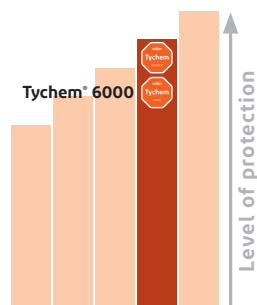
Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details.

Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 6000

Original name: Tychem® F

COVERALL

TF611TGY

TF611TGYXX0001XX

MTO: S-5XL

certified to NFPA 1990 (NFPA 1992)

★ TAA COMPLIANT

TF611TGYXX000109

SM

TF611TGYXX000110

MD-LG

TF611TGYXX000111

XL-5X



- Taped seams
- Elastomeric faceseal
- Rear entry
- Horizontal zipper
- Attached multi-layer laminate gloves
- Attached socks¹
- Outer boot flaps
- Reinforced waist and knees for added protection



TF611TGY

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

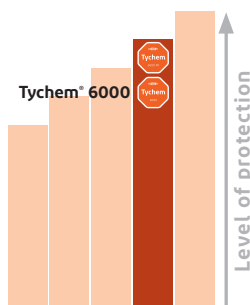
¹These Tychem® 6000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. [Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment.](#) Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® Responder® CSM

Original name: Tychem® RESPONDER® CSM

ENCAPSULATED LEVEL A

RC550T
RC550TTNXX000100
MTO: XS-5XL

RC550TC
RC550TTNXX00017C
MTO: S-5XL

RC550TS
RC550TTNXX00017S
MTO: M-4XL

RC550TW
RC550TTNXX00017W
MTO: XS-6XL

★ USMCA/TAA COMPLIANT

- Front entry
- Double taped seams
- Three-layer anti-fog visor system (PVC 40 mil/Teflon™ 5 mil/PVC 20 mil)
- Gas-tight zipper closure
- Double storm flap with hook-and-loop closure
- Two Pirelli® exhaust valves
- Expanded back
- Attached butyl gloves (mil. spec. glove)
- Attached socks¹
- Outer boot flaps



Front Entry



RC550T

High-level protection against toxic and corrosive gaseous, liquid and solid chemicals

Used for military weapon demilitarization

Suited for hazmat and domestic preparedness situations

Tychem® Responder® CSM provides at least 30 minutes of protection against >320 chemical challenges

Tychem® Responder® CSM is tan for discretionary purposes and features a low-visibility patch

All Tychem® Responder® CSM suits are USMCA/TAA compliant

All Tychem® Responder® CSM encapsulated Level A suits are made in the USA

COVERALL

RC128T
RC128TTNXX000100
MTO: S-4XL

★ USMCA/TAA COMPLIANT

- Double taped seams
- Attached hood (respirator fit)²
- Zipper closure
- Double storm flap with hook-and-loop closure
- Attached butyl gloves (mil. spec. glove) with attached conical cuff for jam fit
- Attached socks¹
- Outer boot flaps
- SM-4X



Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® Responder® CSM garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

²Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

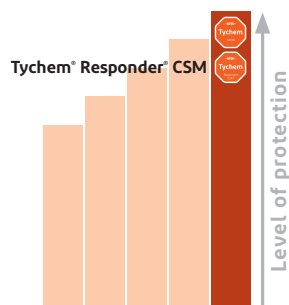
Storm flaps: All taped seam coveralls have a double storm flap with a hook-and-loop closure.

Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 10000

Original name: Tychem® TK

ENCAPSULATED LEVEL A

TK554T

TK554TLYXX000100
MTO: M-4XL

TK554TC

TK554TLYXX00015C
MTO: M-4XL

TK554TS

TK554TLYXX00017S
MTO: M-4XL

★ USMCA/TAA COMPLIANT



Front Entry

- Front entry
- Double taped seams
- EX (extra-wide) three-layer anti-fog visor system (PVC 40 mil/Teflon™ 5 mil/PVC 20 mil)
- Gas-tight PVC zipper closure
- Double storm flaps with hook-and-loop closure
- Two exhaust valves
- Expanded back
- Internal adjustment belt
- Attached internal multi-layer laminate gloves
- Attached outer butyl or Viton™ gloves
- Knee wear pads
- Attached socks²
- Outer boot flaps with elastic
- MD-4X

ENCAPSULATED LEVEL A

TK555T

TK555TLYXX000100
MTO: M-4XL

TK555TC

TK555TLYXX00015C
MTO: M-4XL

TK555TS

TK555TLYXX00017S
MTO: M-4XL

★ USMCA/TAA COMPLIANT



Rear Entry

- Rear entry
- Double taped seams
- EX (extra-wide) three-layer anti-fog visor system (PVC 40 mil/Teflon™ 5 mil/PVC 20 mil)
- Gas-tight PVC zipper closure
- Double storm flaps with hook-and-loop closure
- Two exhaust valves
- Expanded back
- Internal adjustment belt
- Attached internal multi-layer laminate gloves
- Attached outer butyl or Viton™ gloves
- Knee wear pads
- Attached socks²
- Outer boot flaps with elastic
- MD-4X

Premium protection against toxic and corrosive gaseous, liquid and solid chemicals

Leading garment chosen by hazmat responders worldwide

Extremely durable, puncture- and tear-resistant fabric

Wide range of garment styles, including totally encapsulated, vapor protective Level A and liquid-splash protective Level B suits

Tychem® 10000 provides at least 30 minutes of protection against >320 chemical challenges

Tychem® TK612T/613T certified to NFPA 1990 (NFPA 1994 Class 2), 2022, *Standard for Protective Ensembles for Hazardous Materials and CBRN Operations*



Tychem® 10000 is lime yellow for high visibility

All Tychem® 10000 encapsulated suits are USMCA/TAA compliant

All Tychem® 10000 encapsulated Level A suits are made in the USA

COVERALL

TK128T

TK128TLYXX000200
MTO: S-6XL

★ USMCA/TAA COMPLIANT



- Taped seams
- Attached hood (respirator fit)¹
- Zipper closure
- Double storm flaps with tape closure
- Elastic wrists
- Attached socks²
- Outer boot flaps with elastic
- SM-6X



TK128T

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

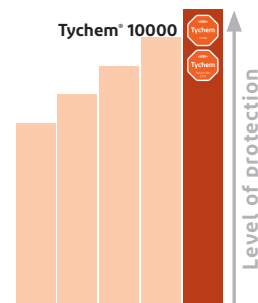
²These Tychem® 10000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details. Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.





DuPont™ Tychem® 10000

Original name: Tychem® TK

ENCAPSULATED LEVEL A

TK552T

TK552TLYXX00017R

MTO: L-2XL

★ USMCA/TAA COMPLIANT

★ BERRY COMPLIANT

- Front entry
- Double taped seams
- Standard three-layer anti-fog visor system
- (PVC 40 mil/Teflon™ 5 mil/PVC 20 mil)
- Gas-tight PVC zipper closure
- Double storm flap with hook-and-loop closure
- Two exhaust valves
- Internal adjustable belt
- Flat back
- Attached butyl outer/multi-layer laminate internal gloves
- Attached socks¹
- Outer boot flaps with elastic
- LG-2X



Front Entry

ENCAPSULATED LEVEL B

TK527T

TK527TLYXX000100

MTO: S-4XL

★ USMCA/TAA COMPLIANT

- Front entry
- Taped seams
- Standard anti-fog visor system
- (40 mil PVC)
- Zipper closure
- Double storm flaps with hook-and-loop closure
- Two exhaust vents
- Expanded back
- Elastic wrists
- Attached socks¹
- Outer boot flaps with elastic
- SM-4X



Front Entry

ENCAPSULATED LEVEL A - CERTIFIED TO NFPA 1990 (NFPA 1994 CLASS 2)



TK612T

TK612TLYXX000100

Front Entry, MTO: XS-5XL

TK612TN

TK612TLYXX00017N

Front Entry, MTO: M-4XL

TK612TS

TK612TLYXX00017S

Front Entry, MTO: M-4XL

TK612TW

TK612TLYXX00017W

Front Entry, MTO: M-4XL

TK613T

TK613TLYXX000100

Rear Entry, MTO: M-4XL

★ USMCA/TAA COMPLIANT

- Double taped seams
- EX (extra-wide) three-layer anti-fog visor system (PVC 40 mil/Teflon™ 5 mil/PVC 20 mil)
- Gas-tight zipper closure
- Double storm flap
- Two exhaust valves
- Expanded back
- Attached two-layer gloves (multi-layer laminate/neoprene)
- Attached socks¹
- Outer boot flaps with elastic



Front Entry



Rear Entry



TK554T

Please note that Tychem® fabrics have different permeation performance. Please check DuPont™ SafeSPEC™ for permeation data that meets your specific needs.

Stock/make to order designations are based on sales volume and production efficiencies. Therefore, designations are subject to change without notice.

¹These Tychem® 10000 garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.

Storm flaps: All taped seam coveralls have a storm flap or double storm flap, see product description for details.

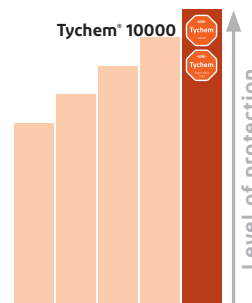
Seams and closures have less barrier than fabric.

Note: Not all sizes available in all styles.

Warning: Most Tychem® garments should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Only Tychem® 6000 FR garments are designed and tested to help reduce injury during escape from a flash fire. DuPont™ ProShield® 6 SFR and Tychem® 2000 SFR garments offer secondary flame resistance and are designed to be used over primary flame-resistant garments, including but not limited to, DuPont™ Nomex® Essential (Nomex® IIIA) or Nomex® Comfort garments. In addition, for ProShield® 6 SFR and Tychem® 2000 SFR hooded garments, primary flame-resistant hood/balaclava should be worn. Users of Tychem® 6000 FR, Tychem® 2000 SFR, and ProShield® 6 SFR garments should not knowingly enter an explosive environment. Consult the Tychem® User Manual, located on our website, for instructions on proper use, care and maintenance of your Tychem® garments.

Tychem® 10000



DuPont™ Controlled Environments Apparel Tyvek® IsoClean®

DuPont sterile cleanroom garments, designed for single use, offer meaningful advantages in today's challenging cleanroom environments. DuPont materials provide a welcome range of comfort, durability, breathability and protection in a variety of styles, including coveralls, lab coats, gowns, hoods and footwear covers.

DuPont quality systems for cleanroom garments

DuPont single-use garments for controlled environments offer the following standards of quality:

- The DuPont Controlled Environments quality management system is ISO 9001:2015 registered
- DuPont™ Tyvek® IsoClean® sterile garments have a sterility assurance level (SAL) of 10^{-6} . Irradiation doses are validated in accordance with ANSI/AAMI/ISO 11137 through bioburden and dose verification testing
- Tyvek® IsoClean® sterile garments are gamma irradiated in a facility that is registered by ISO 13485 quality standard and adheres to the requirements of ANSI/AAMI/ISO 11137
- A Certificate of Sterility and a Certificate of Compliance come with every shipment of sterile Tyvek® IsoClean® single-use garments
- Dose audits are conducted quarterly to maintain dose validation
- Customers are invited to audit our manufacturing and sterilization facilities
- Quality documentation is readily available on request to help meet customer requirements
- Lot traceability is maintained through garment manufacturing, processing and sterilization



The superiority of single-use garments from DuPont

DuPont single-use garments offer the following advantages:

Quality

Single-use garments are not subjected to multiple cycles of wearing, laundering and sterilization, so fabric barrier and strength are consistent and predictable.

Flexibility

The DuPont single-use apparel program allows you to order only the quantities that you plan to use, which offers flexibility as your needs change.

Cost control

Single-use garments help eliminate budget uncertainties associated with garment repair, damage and loss, helping you to better predict expenditures.

Among the most popular products in the DuPont Controlled Environments portfolio, Tyvek® IsoClean® clean-processed and sterile single-use garments offer an ideal balance of protection, durability and comfort.

Options

- CS** Clean-processed and sterile
- DS** Clean-processed and sterile, double-bagged
- OS** Sterile
- TS** Sterile, double-bagged
- OC** Clean-processed
- PI** Packaged individually
- OO** Bulk
- OB** Bulk

Controlled Environments Apparel Selection Guide

DuPont Controlled Environments garments: DuPont™ Tyvek® IsoClean®, DuPont™ ProClean®

	Tyvek® IsoClean®				ProClean®**	Considerations
	Clean-processed sterile	Sterile	Clean-processed non-sterile	Bulk non-sterile	Non-sterile	
Environments						
ISO Class 5 Aseptic Cleanrooms (Former FED-STD-209E; Class 100)	✓+	✓				Tyvek® IsoClean® sterile garments offer excellent cleanliness, barrier and sterility assurance level.
ISO Class 6, 7 and 8 Bioburden Control Areas (Former FED-STD-209E; Class 1000, 10,000 and 100,000)	✓+	✓+				Tyvek® IsoClean® sterile garments offer excellent cleanliness, barrier and sterility assurance level.
ISO Class 6, 7 and 8 Cleanrooms (Former FED-STD-209E; Class 1000, 10,000 and 100,000)			✓+	✓+	✓	Tyvek® garments are durable, low-linting and provide an inherent particle barrier. Clean processing and bound seams should be considered for more critical environments.
Hazards						
Non-hazardous dry particles	✓+	✓+	✓+	✓+	✓+	Tyvek® garments provide an inherent barrier against small particles. Bound seam garments offer a higher level of protection than serged seam garments.
Non-hazardous, light liquid splash	✓	✓	✓	✓	✓+	ProClean® garments provide an effective barrier against a variety of common non-hazardous liquids.
Hazardous powders Notice: DuPont Controlled Environments garments should not be used in potentially explosive or flammable environments.	✓+	✓+	✓+	✓+		Use bound seam garments when working with hazardous powders.
Hazardous liquid splash Examples: organic solvents, caustics	Do Not Use					Please refer to our DuPont™ Tychem® garment product line for liquid and vapor chemical protection.
Electric arc, industrial fire hazard, welding	Do Not Use					Please refer to DuPont™ Nomex® fiber for flame-resistant apparel. Controlled environment garments are not suitable for firefighting activities, nor for protection from hot liquids, steam, molten metals, welding, electric arc or thermal radiation.

Comparison within the DuPont portfolio:

*Barrier properties may be compromised through use.

✓+ Best

✓ Better

(Blank) Not recommended

DuPont™ Controlled Environments Apparel

Tyvek® IsoClean®

NOTE Please substitute your size for XX when ordering.
See page 7 for full part number description.

COVERALL

IC108S
IC108SWHXX0025TS
MTO: S-6XL

- Serged seams
- Respirator fit hood¹
- Elastic hood opening
- Set sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- Attached thumb loops
- Attached boots with PVC soles
- Double-bagged
- 25/cs
- SM-6X



COVERALL

IC253B
IC253BWHXX00250B
MTS: L-3XL
MTO: S-M, 4XL-5XL

IC253BS
IC253BWHXX00250S
MTS: M-4XL
MTO: S, 5XL

IC253BC
IC253BWHXX00250C
MTS: L-4XL
MTO: S-M, 5XL

IC253BCS
IC253BWHXX0025CS
MTS: M-5XL
MTO: S, 6XL-7XL

- Bound seams
- Bound neck
- Dolman sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- 25/cs



PC143

COVERALL

IC254B
IC254BWHXX0025CS
MTO: S-4XL

- Bound seams
- Bound neck
- Dolman sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- Snaps for aseptic donning
- 25/cs
- SM-4X



COVERALL

IC181S
IC181SWHXX002500
MTS: M-4XL
MTO: S, 5XL-8XL

IC181SC
IC181SWHXX00250C
MTO: S-4XL

- Serged seams
- Standard collar
- Set sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- 25/cs



COVERALL

IC105S
IC105SWHXX002500
MTO: S-3XL

IC105SC
IC105SWHXX00250C
MTO: S-3XL

IC105SCS
IC105SWHXX0025CS
MTS: M-3XL
MTO: 4XL-5XL

- Serged seams
- Standard hood
- Elastic hood opening
- Set sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- Attached thumb loops
- Attached boots with PVC soles
- 25/cs



COVERALL

IC182B
IC182BWHXX002500
MTO: S-4XL

IC182BC
IC182BWHXX00250C
MTO: S-4XL

IC182BCS
IC182BWHXX0025CS
MTS: M-3XL
MTO: S, 4XL

- Bound seams
- Bound neck
- Raglan sleeve
- Zipper closure
- Elastic wrists
- Elastic ankles
- 25/cs
- SM-4X



DuPont™ Tyvek® IsoClean®

Made from Tyvek® brand flashspun polyolefin protective material

Unique, patented flash-spinning process creates a barrier to dry particles, microorganisms and non-hazardous liquids

Comfortable, lightweight and durable

Garments available gamma sterilized to an SAL of 10⁻⁶

Serged or bound seams with covered elastic options

Bound seam garments offer highest particle barrier within DuPont CE product portfolio

Traceability on all sterilized apparel

DuPont™ Gripper™ soles offer a higher level of slip resistance than standard PVC soles

Tyvek® IsoClean® is white

Note: All sizes not available in all styles. For one size fits most, use 00 in the part number.

Seams and closures have less barrier than fabric.

¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 6 for photos.

DuPont™ Controlled Environments Apparel

Tyvek® IsoClean®

NOTE Please substitute your size for XX when ordering.
See page 7 for full part number description.

LAB COAT

IC265S
IC265SWHXX00300B
MTO: S-4XL

- Serged seams
- Mandarin collar
- Raglan sleeve
- Front zipper closure
- Knit cuffs
- Pockets (1 left chest pencil, 2 lower front)
- 30/cs
- SM-4X



FROCK

IC270B
IC270BWHXX003000
MTS: L-4XL
MTO: S-M, 2XL-4XL

IC270BC
IC270BWHXX00300C
MTS: L-4XL
MTO: S-M

IC270BCS
IC270BWHXX0030CS
MTO: S-4XL

- Bound seams
- Bound neck
- Set sleeve
- Front snap closure (6 + 1 adjustable)
- Elastic wrists
- 30/cs
- SM-4X



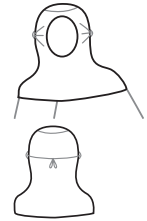
HOOD

IC668B
IC668BWHXX01000B
MTO: One Size

IC668BC
IC668BWHXX01000C
MTO: One Size

IC668BCS
IC668BWHXX0100CS
MTS: One Size

- Bound seams
- Full face opening
- Bound hood opening
- Ties with loops for fit
- 100/cs
- Universal sizing (00)



SLEEVES

IC501B
IC501BWHXX01000B
MTS: One Size

IC501BC
IC501BWHXX01000C
MTO: One Size

IC501BS
IC501BWHXX01000S
MTS: One Size

IC501BCS
IC501BWHXX0100CS
MTS: One Size

- Bound seams
- Elastic openings
- 18" length
- 100/cs
- Universal sizing (00)



FROCK

IC264SB
IC2264SWHXX00300B
MTS: M-2XL
MTO: S, 3XL-4XL

IC264SC
IC2264SWHXX00300C
MTO: S-4XL

IC264SCS
IC2264SWHXX0030CS
MTS: M-3XL
MTO: S, 4XL

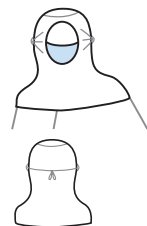
- Serged seams
- Bound neck
- Raglan sleeve
- Front zipper closure
- Elastic wrists
- A-line
- 30/cs
- SM-4X



HOOD/MASK

IC669B
IC669BWHXX01000S
MTS: One Size

- Integrated hood/mask combination
- Bound seams
- Bound hood opening
- Ties with loops for fit
- White hood
- Blue face mask
- Pleated polyethylene outer 7" wide mask
- Individually packaged
- 100/cs
- Universal sizing (00)



LAB COAT

IC224S
IC224SWHXX00300B
MTO: S-2XL

- Serged seams
- Laydown collar
- Raglan sleeve
- Front snap closure (5)
- Pockets (1 left chest pencil, 2 lower front)
- 30/cs
- SM-2X



FROCK

IC263SB
IC2263SWHXX00300B
MTS: M-4XL
MTO: S

- Serged seams
- High mandarin collar w/snap
- Set sleeve
- Snap closure (6)
- Elastic wrists
- 30/cs
- SM-4X



Note: All sizes not available in all styles. For one size fits most, use 00 in the part number.

Seams and closures have less barrier than fabric.

DuPont™ Controlled Environments Apparel

Tyvek® IsoClean® & ProShield® 30

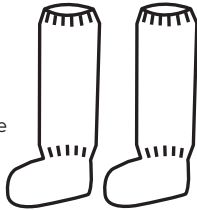
NOTE Please substitute your size for XX when ordering.
See page 7 for full part number description.

BOOT COVER - TYVEK® ISOCLEAN®

IC4475B
IC4475WHXX01000B
MTS: M-XL
MTO: S

IC4475CS
IC4475WHXX0100CS
MTO: S-2XL

- Serged seams
- Elastic openings
- Elastic ankles
- DuPont™ Gripper™ sole
- 18" high
- 100/cs (50 pairs)



SHOE COVER - TYVEK® ISOCLEAN®

IC461S
IC461SWHXX03000B
MTS: M-XL
MTO: S

- Serged seams
- Elastic openings
- PVC sole
- Elastic toe
- 5" high
- 300/cs (150 pairs)
- SM-XL



SHOE COVER - PROSHIELD® 30

PE440SBU
PE440SBUX020000
MTS: L-XL

- Serged seams
- Elastic openings
- 5.5" height
- 200/cs
- LG-XL

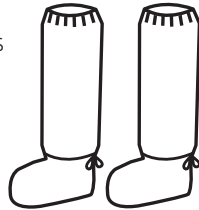


BOOT COVER - TYVEK® ISOCLEAN®

IC4575B
IC4575WHXX01000B
MTS: M-XL
MTO: S

IC4575S
IC4575WHXX01000S
MTS: M-XL
MTO: S

- Serged seams
- Elastic openings
- Ties at ankles
- PVC sole
- 18" high
- 100/cs (50 pairs)
- SM-XL



SHOE COVER - TYVEK® ISOCLEAN®

IC451S
IC451SWHXX01000B
MTS: M-XL
MTO: S

- Serged seams
- Elastic openings
- Gripper™ sole
- 5" high
- 100/cs (50 pairs)
- SM-XL



SHOE COVER - PROSHIELD® 30

PE440S
PE440SWHXX020000
MTS: L-XL
MTO: M

- Serged seams
- Elastic openings
- 5.5" height
- 200/cs
- LG-XL



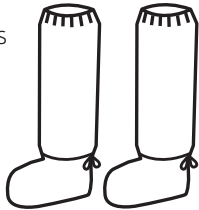
BOOT COVER - TYVEK® ISOCLEAN®

IC458B
IC458BWHXX01000B
MTO: M-XL

IC458BC
IC458BWHXX01000C
MTO: M-XL

IC458BCS
IC458BWHXX0100CS
MTS: M-XL
MTO: S

- Bound seams
- Elastic openings
- Ties at ankles
- Gripper™ sole
- 18" high
- 100/cs (50 pairs)



BOOT COVER - PROSHIELD® 30

PE444S
PE444SWHXX010000
MTO: L-XL

- Serged seams
- Elastic openings
- Elastic ankles
- 13" height
- 100/cs
- LG-XL



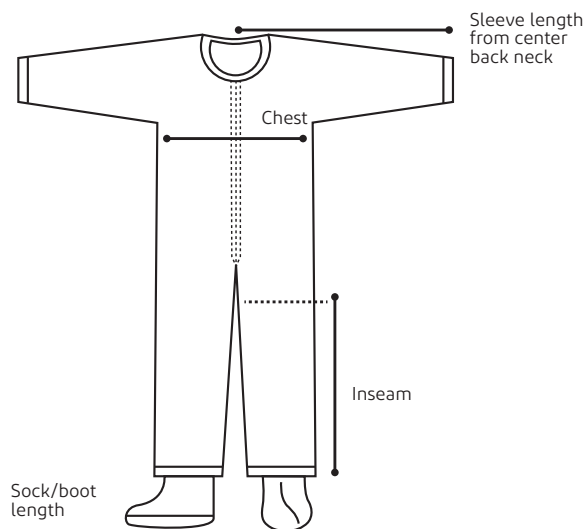
Note: All sizes not available in all styles. For one size fits most, use 00 in the part number.

Seams and closures have less barrier than fabric.

Sizing Charts

Garment sizing notes:

- Please check chest measurements for most accurate fit
- Garments are meant to be worn over clothing, so measurements may vary slightly from your standard clothing size
- We suggest you try multiple sizes to find the best fit
- For Level A suit sizing, please refer to the product Technical Data Sheet, found on the individual product page at safespec.dupont.com



Size table for DuPont™ Tyvek® garments

Size	Fits chest	Fits height
MD	30 - 40 1/4	5'0" - 5'7"
LG	38 1/4 - 43 1/4	5'5" - 5'9"
XL	41 1/4 - 46 1/4	5'8" - 6'2"
2X	43 3/4 - 48 3/4	6'0" - 6'4"
3X	47 3/4 - 52 3/4	6'2" - 6'5"
4X	51 1/4 - 56 1/4	6'4" - 6'7"
5X	54 1/4 - 59 1/4	6'6" - 6'10"
6X	57 3/4 - 62 3/4	6'8" - 7'1"
7X	60 1/4 - 65 1/4	6'10" - 7'4"

Sizing Charts

Size table for DuPont™ Tychem® garments (not including Level A suits)

Size	Fits chest	Fits height
MD	29 3/4 - 38 3/4	5'0" - 5'7"
LG	38 1/4 - 41 3/4	5'5" - 5'9"
XL	41 1/4 - 44 3/4	5'8" - 6'2"
2X	44 1/4 - 47 3/4	6'0" - 6'4"
3X	47 1/4 - 50 3/4	6'2" - 6'5"
4X	50 1/4 - 54 1/4	6'3" - 6'7"
5X	53 3/4 - 57 1/4	6'4" - 6'10"

Size table for DuPont™ ProShield® garments

Size	Fits chest	Fits height
SM	28 3/4 - 33 1/4	5'0" - 5'7"
MD	32 3/4 - 37 1/4	5'3" - 5'7"
LG	36 1/4 - 40 3/4	5'5" - 5'9"
XL	39 3/4 - 44 1/4	5'8" - 6'1"
2X	43 1/4 - 47 3/4	5'10" - 6'3"
3X	46 3/4 - 51 1/4	6'0" - 6'4"
4X	50 1/4 - 54 3/4	6'3" - 6'7"
5X	53 3/4 - 58 1/4	6'6" - 6'10"
6X	56 1/4 - 60 1/4	6'9" - 7'1"
7X	58 3/4 - 63 1/4	7'0" - 7'4"

Notes

[illegible]

Notes

[illegible]



909-839-8200
sales@libertysafety.com
libertysafety.com

433 Cheryl Lane
City of Industry, CA 91789

