## **DUPONT COVERALLS**

- \*Item #QC120SYL
- \*Tychem coveralls
- \*Dupont brand
- \*yellow color
- \*no boot and no head cover
- \*12 coverall per master case
- \*3,526 total master cases
- \*42,312 total coveralls
- \*X-large = 23,268
- \*XX-large = 10,200
- \*XXX-large = 8,844

DuPont<sup>™</sup> Tychem<sup>®</sup> QC120SYL Coveralls

Item #: QC120SYL

Color: Yellow | Style: Without Hood & Boots

Engineered by DuPont, a global leader in protective apparel, the Tychem® QC120SYL coveralls offer reliable protection against light chemical splashes and hazardous particles. Made from Tychem® QC fabric, these coveralls feature a polyethylene-coated, durable fabric that provides an effective barrier against a broad range of chemicals.

Designed for comfort and mobility, these bright yellow coveralls are ideal for situations requiring high visibility and consistent protection — without the need for an attached hood or boots.

**Key Features** 

- Made with Tychem® QC fabric for splash and particle protection
- Zipper front for easy donning and doffing
- No hood or boot covers ideal for use with separate head/foot PPE
- Lightweight and flexible for ease of movement
- High visibility yellow color for safety-critical environments

**Recommended Applications** 

- Chemical handling & cleanup
- Industrial maintenance
- Emergency response
- Environmental remediation
- General hazardous environments

Backed by the trusted performance of DuPont $^{\text{\tiny M}}$ , the QC120SYL is a dependable choice for lightweight chemical protective wear.

## DuPont™ Tychem® 2000

# Tychem.

## Lightweight and durable protection against chemical threats



- Composed of Tyvek® fabric with a polyethylene coating
- Provides at least 30 minutes of protection against >40 chemical challenges
- Suitable for light splash protection for a variety of industrial environments
- Provides protection in pandemic preparedness activities when paired with other appropriate personal protective equipment (PPE) including masks, gloves and eye protection
- Tychem® 2000 fabrics with taped seams have been tested and have passed the requirements of ASTM Standards F1670 and ASTM F1671, the recognized blood and viral penetration test methods in North America
- Available in a variety of garment styles

Please visit our free online DuPont™ SafeSPEC™ selector tool to help you determine appropriate protection based on your hazard risk assessment and to view our additional design offerings.

safespec.dupont.com



**Petroleum** 



Pulp & paper



Food processing



Chemical processing



Pharmaceutical industries





| Part number      | Garment style  | Seam<br>construction | Color  | Sizes                 |
|------------------|--|----------------------|--------|-----------------------|
| QC120SYLXX001200 | Coverall   | Serged               | Yellow | MD-7X                 |
| QC120BYLXX001200 | Coverall   | Bound                | Yellow | MD-6X                 |
| QC122SYLXX001200 | Hooded coverall with attached socks                            | Serged               | Yellow | MD-8X                 |
| QC122BYLXX001200 | Hooded coverall with attached socks                            | Bound                | Yellow | MD-6X                 |
| QC122BYLXX0012BN | Berry Amendment compliant hooded coverall with attached socks  | Bound                | Yellow | MD-6X                 |
| QC122TYLXX000400 | Hooded coverall with attached socks                            | Taped                | Yellow | MD-6X                 |
| QC125SYLXX001200 | Coverall with elastic wrists and ankles                        | Serged               | Yellow | MD-7X                 |
| QC125BYLXX001200 | Coverall with elastic wrists and ankles                        | Bound                | Yellow | MD-6X                 |
| QC125TYLXX000400 | Coverall with elastic wrists and ankles                        | Taped                | Yellow | MD-5X                 |
| QC127SYLXX001200 | Hooded coverall with elastic wrists and ankles                 | Serged               | Yellow | MD-7X                 |
| QC127SYLXX0012NF | NAFTA compliant hooded coverall with elastic wrists and ankles | Serged               | Yellow | MD-4X                 |
| QC127BYLXX001200 | Hooded coverall with elastic wrists and ankles                 | Bound                | Yellow | MD-6X                 |
| QC127TYLXX000400 | Hooded coverall with elastic wrists and ankles                 | Taped                | Yellow | MD-6X                 |
| QC273BYLXX010000 | Bib-style apron  | Bound                | Yellow | One size fits most    |
| QC275BYLXX002500 | Long-sleeved apron   | Bound                | Yellow | SM-4X                 |
| QC275BYLXX0025HL | Long-sleeved apron with hook-and-loop neck closure             | Bound                | Yellow | SM-4X                 |
| QC275TYLXX0025HL | Long-sleeved apron with hook-and-loop neck closure             | Taped                | Yellow | SM-5X                 |
| QC278BYLXX001200 | Long-sleeved apron   | Bound                | Yellow | One size<br>fits most |
| QC500BYLXX020000 | Sleeve   | Bound                | Yellow | One size<br>fits most |

## 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.

<sup>\*</sup>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.





## DuPont™ SafeSPEC™—we're here to help

Our powerful web-based tool can assist you with finding the appropriate DuPont garments for chemical, controlled environment, thermal and mechanical hazards. safespec.dupont.com



## Certified Industrial Hygienist team

A DuPont Certified Industrial Hygienist can conduct a job hazard assessment to help you determine the best DuPont garment for a specific hazard.





**DuPont Personal Protection** Customer service 1 800 931 3456 personalprotection.dupont.com

Connect with us:





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## DuPont™ Tychem® QC

CHEMICAL PROTECTIVE CLOTHING

## Lightweight protection from liquid splashes.



When you need more than dry particulate protection, consider DuPont<sup>™</sup> Tychem<sup>®</sup> QC for protection from light liquid splashes and occasional contact with pesticides, inorganic acids, alkalis, and acids.

A comfortable, lightweight, and durable fabric, DuPont™ Tychem® QC utilizes the strength of DuPont™ Tyvek® fabric and a polyethylene quality coating, making this one of the more comfortable and protective garments available. Tychem® QC is used for light splash protection in a variety of industrial environments, including petroleum refining, pulp and paper manufacturing, food processing, chemical processing, and pharmaceutical manufacturing.¹

Tychem® QC provides excellent resistance against biohazards such as blood, body fluid, and viral contaminants, and passes ASTM F1670 for blood penetration and F1671 for viral penetration.

## Visibility

When working in hazardous conditions, the color and visibility of protective apparel can greatly affect the overall safety of the worker. When workers wear high-visibility colors, it improves how well they are seen and distinguished from the background. Obviously, safety is enhanced when workers can clearly see coworkers. The Tychem® QC yellow color is often a preferred choice because it provides contrast across a wide range of natural backgrounds. In a laboratory study, Tychem® QC received high overall ratings for visibility in dim light, bright light, and contrast with natural backgrounds.<sup>2</sup>

## Durability

Tychem® QC consists of a durable Tyvek® substrate quality-coated with polyethylene. Rugged and durable, Tychem® QC is a tough barrier fabric that resists punctures and tears. Yet even in cold temperatures, Tychem® QC remains flexible compared to competitive fabrics, based on measurements over a wide range of temperatures.<sup>3</sup>

Tychem® QC is the only polyethylene-coated fabric backed by DuPont quality standards.



## Permeation

Documentation is available on how DuPont™Tychem® QC performs against more than 80 chemicals. DuPont makes the only polyethylene-coated fabric for which testing data is provided. This testing data provides detailed information on how well this fabric performs against various chemical classes.⁴

Note: While the uncoated DuPont™Tyvek® substrate performs well in tests with light splash with low pressure, DuPont™Tychem® QC passes penetration tests that include high pressures.

Pesticides: To determine the appropriate garment for a liquid application, read the EPA Product Registration Label. If the signal word is "CAUTION" or "WARNING" lonly one will be listed), Tychem® QC may be the appropriate choice. If the signal word is "DANGER", Tychem® SL may be appropriate.

Potential for light to moderate splash — Select bound seams that are tightly sewn and have a reinforced outer binding to enhance seam strength and barrier quality.

Potential for moderate to heavy splash — Select sewn and taped seams that offer higher strength and penetration resistance. All appearel used in liquid applications should

have bound or sealed seams. A storm flap that covers zipper/closure area should also be considered. In the event of a splash or drench, the contaminated garment should be removed and clean apparel donned.

- ASTM E 308-95 "Standard Practice for Computing Colors of Objects by Using the CEI System."
- ASTM D747 "Apparent Bending Modulus of Plastic by Means of a Cantilever Beam."
- \* DuPont Publication "Permeation Guide for DuPont" Tychem" & DuPont StaSafe" Protective Fabrics."

## Typical Physical Properties of DuPont™ Tychem® QC

| Property                              | Units | Standard      |
|---------------------------------------|-------|---------------|
| Total Basis Weight, oz/yd²            | 2.5   | ASTM D3776-90 |
| Thickness, mil                        | 10    | ASTM D1777-75 |
| Mullenburst, psi                      | 71    | ASTM D3786-87 |
| Breaking Strength Grab, md/cd, lb     | 41/47 | ASTM D5034-90 |
| Tearing Strength Trapezoid, md/cd, lb | 7/5   | ASTM D1117-80 |

## Permeation Data for ASTM Recommended List of Chemicals for Evaluating Protective Clothing Materials (ASTM F1001)

| Challenge<br>Chemical | Physical<br>Phase | Average<br>Breakthrough<br>Time, min. | Average<br>Permeation<br>Rate,<br>µg/cm²/min. |  |
|-----------------------|-------------------|---------------------------------------|---|--|
| Acetone               | L                 | immed.                                | 10  |  |
| Acetonitrile          | L                 | immed.                                | 16  |  |
| Anhydrous ammonia     | G                 | immed.                                | 3.1   |  |
| 1,3-Butadiene         | G                 | immed.                                | 12  |  |
| Carbon disulfide      | L                 | immed.                                | high  |  |
| Chlorine              | G                 | immed.                                | >50   |  |
| Dichloromethane       | L                 | immed.                                | >50   |  |
| Diethyl amine         | L                 | immed.                                | 216   |  |
| Dimethyl formamide    | L                 | immed.                                | 0.72  |  |
| Ethyl acetate         | L                 | immed.                                | high  |  |
| Ethylene oxide        | G                 | immed.                                | 167   |  |
| Hexane                | L                 | immed.                                | high  |  |
| Hydrogen chloride     | G                 | immed.                                | 9.3   |  |
| Methanol              | L                 | immed.                                | high  |  |
| Methyl chloride       | G                 | immed.                                | 0.23  |  |
| Nitrobenzene          | L                 | immed.                                | 18  |  |
| Sodium hydroxide      | L                 | >480                                  | <0.1  |  |
| Sulfuric acid         | L                 | >480                                  | <0.1  |  |
| Tetrachloroethylene   | L                 | immed.                                | high  |  |
| Tetrahydrofuran       | L                 | immed.                                | 183   |  |
| Toluene               | L                 | immed.                                | high  |  |

## Index of Codes:

> = greater than, < = less than, L = liquid, G = gas, immed. = immediate (<10 minutes)

Numbers reported are averages of samples tested by the ASTM F739 test method.

Sample results do vary and therefore averages for these results are reported.

This information is based upon technical data that DuPont believes to be reliable. It is subject to revision as additional knowledge and experience are gained. DuPont makes no guarantee of results and assumes no obligation or liability in connection with this information.

It is the user's responsibility to determine the level of toxicity 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 permeation rates than the fabric. Please contact the garment manufacturer for specific data. If fabric becomes torn, abraded or punctured, end user should discontinue use of garment to avoid potential exposure to chemical. SINCE CONDITIONS OF USE ARE OUTSIDE OUR CONTROL, WE MAKE NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE AND ASSUME NO LIABILITY WHATSOEVER IN CONNECTION WITH ANY USE OF THIS INFORMATION.

This information is not intended as a license to operate under or a recommendation to infringe any patent, trademark or technical information of DuPont or others covering any material or its use.

WARNINGS: 1) Tychem® QC is not flame-resistant and should not be used around heat, flame, sparks or in potentially flammable or explosive environments. 2) Garments made of Tychem® QC should have slip-resistant or antislip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur.

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K-17394 (09/07) Printed in the U.S.A.

## DuPont Personal Protection

## **Customer Service:**

Canada 1-800-387-9326 Mexico (52) 55 57 22 1222 United States 1-800-931-3456

www.PersonalProtection.DuPont.com



The miracles of science

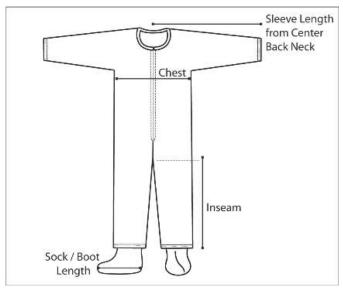
General Garment Specification/Wear Guidelines: Potential for light splash AND no pressure — Select serged seam construction for small volumes of fluids with minimal or no pressure.



7X

# DUPONT™ TYCHEM® 2000 QC120S YL

## **GARMENT TECHNICAL DATA SHEET**



This picture is for measurement reference only.

## **Customer Service:**

North America 1-800-931-3456

## SafeSPEC™ Home Page

Seams and closures have less barrier than fabric. Note: for protection from hazardous or infectious liquids, additional barrier tests are required to establish suitability for use. CAUTION. This information is based upon technical data that DuPont believes to be reliable. It is subject to revision as additional knowledge and experience are gained. DuPont makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the level of toxicity 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 the 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 may provide less barrier than the fabric. If the fabric becomes tom, abraded, or punctured, end-user should discontinue use of garment to avoid compromising the barrier protection. SINCE CONDITIONS OF USE ARE OUTSIDE OUR CONTROL. WE MAKE NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE AND ASSUME NO LIABILITY IN CONNECTION WITH ANY OF THIS INFORMATION. This information is not intended as a license to operate under or a recommendation to infringe any patent, trademark or technical information of DuPont or others covering any material or its use. Data presented does not comprise a product specification.

Warning: Cleanroom apparel should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Cleanroom flabrics should have slip-resistant materials on the outer sole of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Silicone Statement: In the past, DuPont has found that threads and zippers can be the most significant source of silicone oil contamination in garments. DuPont specifies that thread and zippers used in DuPont<sup>™</sup> Tyvek® IsoClean® and ProClean® garments be manufactured without the use of silicone oils. For end uses with concerns about contamination with silicone oils or any other contaminants, the best practice is to audit inbound materials, including garments, for those contaminants.

Latex Statement: As of January 1, 2006, DuPont production specifications exclude use of components containing natural rubber latex in the manufacture of DuPont To Tyvek® IsoClean® and ProClean® garments. Anyone who begins to exhibit allergic response during the use of DuPont products should immediately cease using these products. The incident should also be reported to DuPont at 1.800.441.3637.

Measurements are approximate values intended to assist in proper size selection. Normal variability may result in slight differences in actual garment sizes.

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## **PRODUCT INFORMATION**

code)

ATTRIBUTES DuPont™ Tychem® 2000 Coverall. Collar. Stormflap. Open Wrists and Ankles.

When ordering, replace xx with desired size.

QC120SYLxx0012yy (xx=size;yy=option code)

CATALOG NUMBER

| FULL PART<br>NUMBER                             | FABRIC /<br>MATERIAL | DESIGN                                   | SEAM   | COLOR  | QUANTITY/BOX | SIZES                               | OPTION<br>CODES |
|---|----------------------|--|--------|--------|--------------|-------------------------------------|-----------------|
| QC120SYL<br>xx0012yy (xx<br>=size;yy<br>=option | Tychem® 2000         | Coverall w/<br>Open Wrists<br>and Ankles | Serged | Yellow | 12 per case  | MD, LG,<br>XL, 2X, 3X<br>4X, 5X, 6X | , 00, PI        |

| TYPICAL | . FINISHE        | D DIMENS       | SIONS  |                    |              |   |
|---------|------------------|----------------|--------|--------------------|--------------|---|
| SIZE    | SLEEVE<br>LENGTH | CHEST<br>WIDTH | INSEAM | FITS CHEST         | FITS HEIGHT  | INNER GLOVE<br>GLOVE SIZE GLOVE<br>SIZE |
| MD      | 33 3/4           | 24 1/4         | 28     | 35 1/4 - 38<br>3/4 | 5'3" - 5'7"  | n/a n/a                                 |
| LG      | 35               | 25 3/4         | 29     | 38 1/4 - 41<br>3/4 | 5'5" - 5'9"  | n/a n/a                                 |
| XL      | 36 1/2           | 27 1/4         | 29 1/2 | 41 1/4 - 44<br>3/4 | 5'8" - 6'2"  | n/a n/a                                 |
| 2X      | 38 1/4           | 28 3/4         | 30 1/2 | 44 1/4 - 47<br>3/4 | 6'0" - 6'4"  | n/a n/a                                 |
| 3X      | 38 1/2           | 30 1/4         | 31 1/2 | 47 1/4 - 50<br>3/4 | 6'2" - 6'4"  | n/a n/a                                 |
| 4X      | 39 1/2           | 32             | 32 1/2 | 50 3/4 - 54<br>1/4 | 6'4" - 6'7"  | n/a n/a                                 |
| 5X      | 40 1/2           | 33 1/2         | 33 1/2 | 53 3/4 - 57<br>1/4 | 6'7" - 6'10" | n/a n/a                                 |
| 6X      | 41 1/2           | 35 1/2         | 34 1/2 | 57 3/4 - 61<br>1/4 | 6'9" - 7'1"  | n/a n/a                                 |
| 7X      | 42 1/2           | 37             | 35 1/2 | 60 3/4 - 64<br>1/4 | 7'0" - 7'4"  | n/a n/a                                 |

| PHYSICAL PROPERTIES                 | FABRIC DATA   | Typical values, not specifications. |
|-------------------------------------|---------------|-------------------------------------|
| PROPERTY                            | TEST METHOD   | RESULT                              |
| Thickness                           | ASTM D1777    | 10 mils                             |
| Basis Weight                        | ASTM D3776    | 2.5 oz/yd <sup>2</sup>              |
| Burst Strength - Mullen             | ASTM D3786    | 68 psi                              |
| Tear Resistance - Trap Tear<br>(MD) | ASTM D5587    | 6.4 lb <sub>f</sub>                 |
| Tear Resistance - Trap Tear<br>(CD) | ASTM D5587    | 5 lb <sub>f</sub>                   |
| Breaking Strength - Grab (MD)       | ASTM D5034    | 39 lb <sub>f</sub>                  |
| Breaking Strength - Grab (CD)       | ASTM D5034    | 43 lb <sub>f</sub>                  |
| Wearing Apparel Flammability        | 16 CFR 1610 🕜 | Class 1                             |





QC120SYLXX001200 Serged seams Collar Zipper closure Storm flap MD-7X





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



Coverall QC120BYLXX001200



0

## Coverall QC125SYLXX001200

Coverall

Attached hood

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

Coverall

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



## Coverall

QC122BYLXX001200
Bound seams
QC122BYLXX0012BN
Bound seams
# BERRY AMENDMENT
COMPLIANT



QC122TYLXX000400 Taped seams

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



QC122SYLXX001200

Serged seams Attached hood Zipper closure Storm flap Elastic wrists Attached socks<sup>1</sup> MD-8X



Coverall QC127SYLXX001200

QC127BYLXX001200 Bound seams QC127TYLXX000400 Taped seams

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

designations are subject to change without notice. These Tychem 2000 parimets have statched socks made of the garment material. These attached socks made of the garment material. These attached socks must be used in inside protective outer forewar and are not suitable as outer footwear. These attached socks on on these selected incivility or sile presistance to be Seams and closures have less barrier than fabric. Seams and closures have less than that is Seams and closures have less than the con-trolled and the work when the seams of the seams of the seams of the seams of seams of the seams of seams of the seams of sea

Note: Not all sizes available in all styles

Workings' Most Dychem' gaments should not be used
sound heat, flames; sparks or in potentially flammable
or explosive enrichments.

Only Tychem' 6000 FR gaments are designed and
tested to help celuce injury during excepe from a
flash fine, DuPont ProSheid' 6 SFR and Tychem' 2000

Tash fine, DuPont ProSheid' 6 SFR and Tychem' 2000

are designed to be used over primary flame-resistant
gaments, including but not limited to, DuPont Nomec'
Essential (Nomer' Bill) or Nomec' Confort garments
SER honded gaments, primary flame-resistant hond/
balactious should be worn <u>Users of Thehm cro800TR</u>

SFR honded gaments, primary flame-resistant hond/
balactious should be worn <u>Users of Thehm cro800TR</u>

Jackem' 2000 SFR and PoSheidf' 6 SFR gaments.

Simulational smoothing enter.

The them crosses are the strength of the the Tychem' Control of the Tychem's Co



## DuPont™ Tychem® 2000 Tychem Original name: Tychem® QC

QC273BYLXX010000

QC275BYLXX002500

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

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



QC278BYLXX001200

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



QC500BYLXX020000





QC275BYLXX0025HL Bound seams, SM-6X QC275TYLXX0025HL Taped seams, SM-5X

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

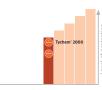


specific needs.

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

Seams and closures have less barrier than fabric. Seams and closures have less barrier than fabric. Seams and closures have less barrier than fabric. Seams and seams are depended by some hazardous liquid chemicals, such as strong acids, and barbaid not be away when these chemicals are present Notice Not all sizes available in all styles.

balaclava should be worn. <u>Users of Tychem' 6000 F</u> <u>Tychem' 2000 SFR, and ProShield' 6 SFR garments</u>



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safespec.dupont.com

dpp.dupont.com

Customer service 1800 931 3456





# Tychem® (QC)



The miracles of science





