

DuPont™ Tychem® C



WARNINGS:

It is the user's responsibility to determine the nature and level of hazard and the proper personal protection 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. These garments are intended for limited use and should be disposed of after single use. If fabric becomes torn, abraded or punctured, end user should discontinue use of garment to avoid potential exposure.

- 1). Tyvek®, ProShield® and Tychem® garments are not flame-resistant and should not be used around heat, flame, sparks or in potentially flammable or explosive environments.
- 2). Garments made of Tyvek®, ProShield® and Tychem® should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping may occur.

Disclaimer

This information is based upon technical data that DuPont believes to be reliable. It is subject to revision as additional knowledge and experience becomes available. DuPont does not guarantee results and, subject to any non-excludable rights you have under the laws in your country (including rights under the Australian Consumer Law), DuPont 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. This information is intended for use by persons having the technical expertise to undertake evaluation under their own specific end-use conditions, at their own discretion and risk.

Anyone intending to use this information should first check that the garment selected is suitable for the intended use. The end-user should discontinue use of garment if fabric becomes torn, worn or punctured, to avoid potential chemical exposure. Since conditions of use are beyond our control, except for those guarantees, warranties or conditions that are guaranteed under the laws in your country (such as the Australian Consumer Law, which gives you certain non-excludable rights for acceptable quality and fitness for disclosed purpose), all other warranties, conditions or guarantees (whether express or implied), including but not limited to warranties of merchantability or fitness for a particular purpose are excluded and subject to those laws in your country, DuPont assumes no liability in connection with any use for this information.

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DuPont™ Tychem® Garments

Because DuPont™ Tychem® Delivers
Lightweight Comprehensive Protection

Chemical Protective Garments, Category III



Type 3	Type 4	Type 5	Type 6	EN 14126 Type 3B	EN 1149-1: 1995	EN 1073-2

Standard Design



- Hooded coverall
- Elasticated hood and self-adhesive chin flap for tight fit around respirator
- Double self-adhesive zipper flap offers high level of protection
- Elasticated cuffs and ankles
- Elasticated waist for better fit of garment

Seams: Stitched and overlapped, offering equal barrier as fabric

Colour:



Yellow

Size: M to XXXL

Carton Quantity: 50

Sizes

Body measurements in cm

Size	Chest girth (cm)	Body height (cm)
S	84 - 92	162 - 170
M	92 - 100	168 - 176
L	100 - 108	174 - 182
XL	108 - 116	180 - 188
XXL	116 - 124	186 - 194
XXXL	124 - 132	192 - 200

Features

- Protection against numerous inorganic chemicals
- Resists liquid splashes up to 2 bar
- Particle tight fabric
- Biological protection - meets the EN 14126 requirements in the highest performance class
- Protection against particulate radioactive contamination
- Lightweight Type 3B protection
- Garment design provides the right fit and ease of movement for the wearer
- For applications where decontamination is needed: the fabric is resistant to certain commonly used decontamination substances
- Does not contain halogen compounds, so can be disposed of via standard means

* DuPont pictograms.

** The antistatic treatment is only effective when relative humidity is >25%

*** Gives no protection against radioactive radiation.