

DuPont™ Tyvek®

Protection You Can Trust. Every Year, Millions of DuPont™ Tyvek®  
Garments Protect People in Various Applications



**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.

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**Tyvek.**

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# DuPont™ Tyvek® Garments

Because Protection, Durability and Comfort are the Ultimate Combination

Touch any garment from the comprehensive DuPont™ Tyvek® product range and you will notice the difference. It is a unique and versatile material that is tough, yet extremely light and soft. Tyvek® was invented and is manufactured exclusively by DuPont. Tyvek® is air and water vapour permeable, yet repels water-based liquids and aerosols. It acts as an excellent barrier against particles and fibres. It is low-linting and also antistatically treated. It also helps to prevent human contamination of products and processes in clean-room environments.



## Applications

- Agrochemical handling
- Aluminium and lead smelters
- Asbestos
- Automotive industry
- Cement
- Chemical industry
- Cleanroom applications
- Contaminated land clean-up
- Decontamination of contaminated land and work sites
- Disease management
- Disposal of hazardous materials
- Electronics
- Emergency response services
- Fibreglass
- Food processing
- Industrial cleaning and maintenance
- Medical applications
- Mining and mineral processing
- Nuclear industry
- Pharmaceuticals
- Spray painting



## Design

- Ergonomic 3 piece hood allowing easy movement of head without disturbing the view of the wearer
- Tyvek® zipper with zip flap for improved safety offering higher level of tightness
- Elasticated cuffs and ankles for good fit of garment openings
- Elasticated in waist for safe fit of garment and wearer comfort

**Seams:** External stitched seams for enhanced protection against penetration from outside to inside of garment

**Colour:**



White

**Size:** White S to XXXL  
**Carton Quantity:** 100

## Chemical Protective Garments, Category III



Type 5	Type 6	EN 1149-1	EN 1073-2
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## Features

- Barrier against many inorganic chemicals in low concentrations and particles larger than 1µm
- Protection against particulate radioactive contamination
- Reliable Type 5 and 6 protection
- As a result of its unique manufacturing process, Tyvek® is permeable to air and water vapour
- Easy to dispose of, does not contain halogen compounds
- Garment design offers ease of movement to the wearer

## Sizes

Body measurements in cm

Size	Chest girth (cm)	Body height (cm)
S	<92	<170
M	92 - 100	168 - 176
L	100 - 108	174 - 182
XL	108 - 116	180 - 188
XXL	118 - 124	186 - 194
XXXL	124 - 132	192 - 200



Tyvek.