

DuPont™ Tyvek® Industry coverall

The garment that helps to protect processes and products against human contamination without compromising on wearer's comfort.



Whether in biomedical research or in the food industry, Tyvek® Industry can be used where sensitive processes or products must be protected as it offers the ideal combination of interior seams, low-linting and electrostatic properties.

✓ **Reliable particle protection**

Tyvek® Industry offers a barrier to many inorganic chemicals in low concentrations and particles larger than 1µm.

For protection from highly concentrated inorganic or organic chemicals and particles smaller than 1µm, we recommend the Tychem® protective clothing range from DuPont.

✓ **Protects your products and processes**

Tyvek® Industry helps prevent skin particles or germs from human bodies reaching the environment and thus helps prevent human contamination of the environment.

✓ **Limits risk of cross contamination**

Tyvek® Industry has a particularly smooth surface, which means that we have low particle shedding. Tyvek® Industry is also antistatically treated on both sides of the fabric. Consequently dust or fibre particles are not attracted to the suit nor do they adhere to it. This limits the risk of cross-contamination.

✓ **Can be disposed of easily and economically**

Tyvek® Industry contains no halogen compounds and can therefore be disposed of economically. Contaminated protective clothing should be handled as waste containing harmful substances in accordance with local and national regulations.

✓ **Optimum comfort**

Tyvek® is permeable to both air and water vapour, allowing the fabric to breathe. The suit is also extremely light and flexible and feels pleasant against the skin.

✓ **Reliable quality**

For your safety we ensure high manufacturing quality and regular quality control.

Areas of use of Tyvek® Industry at a glance*:

- ✓ Biomedical research
- ✓ Clean rooms
- ✓ Electronics
- ✓ Pharmaceuticals
- ✓ Food industry
- ✓ Automotive Industry
- ✓ Paint spraying applications
- ✓ Surface treatment

* Depending on the application the wearing of the separate hood should be considered.



Tyvek® Industry, model CCF5



An excellent barrier material only makes an excellent protective suit if the design is right.

- 1** Interior seams help prevent contamination from the sewing yarn.
- 2** Tyvek® zipper and zip flap for increased tightness.
- 3** Elastic cuffs and ankles, elastic in the waist for improved, close fit.

Colour: white

Sizes: S to XXXL

Chemical protective clothing - Category III, type 5/6 

Type 5
Protection against
airborne solid
particulate chemicals*



Type 6
Limited protection against
liquid mist*



Electrostatic discharge
if properly grounded
according to EN 1149-1**



Protection from
contamination by
radioactive dust particles
according to EN 1073-2***



* DuPont pictograms.

** The material of Tyvek® protective suits is antistatically treated on both sides and meets EN 1149-1 requirements. The antistatic treatment of suits is only functional in humidity of more than 25%. The DuPont Techline Team is available to give you information about the use of the suits in explosion risk zones.

*** Does not provide any protection against radioactive radiation.

The information given here corresponds to the information we have available at the present time, but specifications may be subject to change. For the latest information please log on to our website at www.dpp-europe.com.

Our distributor:

DuPont Personal Protection

DuPont de Nemours (Luxembourg) S.à.r.l.
L-2984 Luxembourg
Tel.: +800 3666 6666 (international toll-free)
Fax: +352 3666 5071
E-mail: personal.protection@lux.dupont.com

Techline
Tel.: +352 021 164 043
E-mail: techline@lux.dupont.com



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