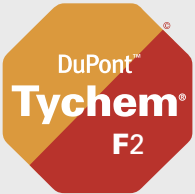
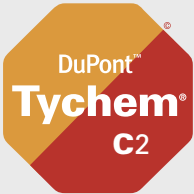


DuPont™ TYCHEM® C2 and TYCHEM® F2 coveralls



Do you have any questions?
We are here to help you.

DuPont Personal Protection
offers you:

- Access to further detailed technical information such as material properties and permeation data, evaluated by independent test institutes.
- Assistance when selecting the appropriate suit for your specific application.
- Reliable and constant quality: for your safety, each garment is visually checked before leaving production.



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:

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Fax: +352 3666 5071
E-mail: personal.protection@lux.dupont.com

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



The miracles of science™

NEW! Our new type 3B, 4, 5 and 6 coveralls combine improved mechanical strength with lightweight and barrier protection against a wide range of chemical and biological hazards in an innovative design



Possible areas of application:

- ✓ Agrochemical handling
- ✓ Bio engineering
- ✓ Chemical industry
- ✓ Civil protection
- ✓ Decommissioning of production plants
- ✓ Decontamination of contaminated land
- ✓ Disease and disaster management
- ✓ Disposal of hazardous materials
- ✓ Emergency response services, spill clean-up and accident interventions
- ✓ Fire brigades
- ✓ Industrial cleaning and maintenance
- ✓ Medical applications and exposure to biological hazards
- ✓ Military applications
- ✓ Oil handling, oil tanker cleaning
- ✓ Pharmaceutical industry
- ✓ Tank cleaning, inspection and maintenance
- ✓ ...

Are you seeking for reliable protection for industrial cleaning or chemical manufacturing? Or do you need a high quality protective suit for use in the petrochemical industry?

→ The new TYCHEM® C2 and TYCHEM® F2 garment range from DuPont Personal Protection offers you safe and reliable protection for various applications where high mechanical strength is needed!

	TYCHEM® C2	TYCHEM® F2
Barrier to	Equal to TYCHEM® C at higher mechanical strength	Equal to TYCHEM® F at higher mechanical strength
✓ Chemicals	Many concentrated inorganic chemicals	Numerous organic chemicals and highly concentrated inorganic chemicals
✓ Liquids	Up to 2 bar	Up to 5 bar
✓ Biological hazards	TYCHEM® C2 and TYCHEM® F2 protective clothing materials meet the EN 14126: 2003 requirements in the highest performance class.	

TYCHEM® C2 and TYCHEM® F2 garment offering:

→ Benefits for wearer's safety and comfort

- ✓ Innovative design features for increased protection and enhanced comfort
- ✓ Donning and doffing without extra person
- ✓ Type 3 tightness but at very high performance level without extra taping for liquids and particles
- ✓ Excellent glove and respirator fitting
- ✓ High mechanical strength for demanding tasks or work in harsh environments ensuring intact barrier during use
- ✓ Combination of chemical and biological protection
- ✓ Antistatically treated in the inside fulfilling the EN 1149-5 requirements
- ✓ Lightweight garment helping wearers to perform at their best (less than 800g for TYCHEM® F2 – XL size).
- ✓ Optimum sizing to ensure a good fit
- ✓ Easy dressing and undressing which help to reduce the risk of cross contamination.
- ✓ For applications where decontamination is needed: the garments are resistant to the commonly used decontamination substances
- ✓ Easy to dispose of since the protective clothing does not contain halogen compounds

DuPont™
Tychem®

TYCHEM® C2 and TYCHEM® F2 coveralls

Because every detail is always carefully thought out...

TYCHEM® C2 model CHZ5

The TYCHEM® C2 and TYCHEM® F2 garments were developed by experienced DuPont Protective Clothing Design Specialists* and broadly tested by end users across Europe to best meet wearers' protection and comfort needs.

- 1** **NEW!** double-zip design ensures high level of tightness and easy dressing and undressing for improved safety.
- 2** **NEW!** hood-design allows free movement of head without disturbing the view and offers tight fit around the respirator.
- 3** Exceptional garment closures: large elastics on cuffs and ankles improve significantly the garment's fit and reduce risk of leakage at critical closure points.
- 4** Overtaped tight sewn seams offer comparable barrier to the protective clothing material.
- 5** Elastic in the waist for optimum fit to body.
- 6** Elasticated double cuff system for improved protection.

Colours: - TYCHEM® C2: yellow
- TYCHEM® F2: grey

Sizes: S - XXXL

Chemical Protective Clothing - Category III -Type 3B/4/5/6



NEW!



For more detailed information on the areas of application for TYCHEM® C2, TYCHEM® F2 or other products of the DuPont Personal Protection range or a personal consultation, DuPont or your distributor will be pleased to give you further assistance.

TYCHEM® F2 model CHZ5



Type 3B
Biological
protection



Type 3
Protection against
pressurised liquid
chemicals*



Type 4
Protection against
liquid aerosols*



Type 5
Protection against
airborne solid parti-
culate chemicals*



Type 6
Limited protection
against liquid
mist*



**Electrostatic
discharge
if properly
grounded****



**Protection against
particulate radioac-
tive contamination –
EN 1073-2*****



* Application of patent pending.

* DuPont pictograms

** The materials of TYCHEM® C2 and TYCHEM® F2 protective suits are antistatically treated on the interior and meet EN 1149-5 requirements for in homogenous materials. The antistatic treatment only functions when relative humidity is > 25%.

*** Gives no protection against radioactive radiation.