DuPont™ Tyvek® Classic Plus coveralls

The models that combine the performance of a Type 4 with the comfort of a nonwoven suit. → now available with thumb loops, integrated socks and bootflap.



Areas of application for the Tyvek[®] Classic Plus coveralls:

- ☑ Chemical industry
- ☑ Nuclear industry
- ☑ Cleanroom applications
- ☑ Contaminated land clean-up
- ☑ Industrial cleaning and maintenance
- ☑ Pharmaceuticals
- ☑ Electronics
- ☑ Emergency response
- Asbestos industry
- ☑ Others...

Whether it's for painting or maintenance work, for finishing processes or anywhere there is a slight risk of liquid splashes, Tyvek[®] Classic Plus coveralls offer the high protection thanks to their tight taped seams and their high barrier against particles superior to 1 micron.

Protective barrier

Tyvek® Classic Plus provides high barrier against many inorganic chemicals in low concentrations and particles larger than 1 micron. With its overtaped seams, this suit is ideal for toxic dry particulate environments or to prevent liquid penetration through seams.

For protection against high concentrated inorganic or organic chemicals or particles inferior to 1 micron, DuPont recommends its Tychem® product range.

Optimum comfort

As a result of its unique manufacturing process, Tyvek[®] is permeable to air and water vapour. Tyvek[®] Classic Plus suits "breathe".

Wearers feel comfortable in these garments as they are extremely lighweight and comfortable against the skin. The product is also well designed to allow a high degree of movement with the garment.

Electrostatic protection if properly grounded

Tyvek® Classic Plus coveralls are antistatically treated and meet the EN 1149-1 requirements. The antistatic treatment is only effective in environments with a humidity of air superior to 25%. The DuPont Techline Team is on hand for details on using Tyvek® Classic Plus in possible explosive environments.

☑ Protection against radioactive particles

Tyvek $^{\circ}$ Classic Plus coveralls offer protection against radioctive particulate contamination.**

✓ Taped seams

Sewn and overtaped seams ensure a high level of protection in critical areas. As a consequence, this model takes full advantage of Tyvek[®] inherent barrier protection throughout the whole of the garment.

Chemical Protective Clothing - Category III, Type 4/5/6



* DuPont pictograms

** gives no protection against radioactive radiation



The new Tyvek[®] Classic Plus coveralls are now available in 2 designs:



Tyvek[®] Classic Plus with thumb loops, model CHA5



NEW! Tyvek[®] Classic Plus with socks, bootflaps and thumb loops, model CHA6



Innovative Details for Increased Safety

- ¹ Tyvek[®] zip fastening and self adhesive zip flap and chin flap for increased protection.
- ² Self adhesive elasticated waistband provides a good fit.
- 3 Shape of hood especially designed for wearing a full face respirator.
- 4 Stitched and overtaped seams.

5 NEW! Stretch rubber thumbloop attached to the end of the sleeves. It is to be pulled over the thumbs and ideally suited for overhead work and when extreme arm movements are required, so that it prevents the suit sleeve from riding up. For safety reasons, the use of thumb loops is only recommended when double gloves are worn.

⁶ NEW! Socks attached to the ankles for wearing inside safety boots or shoes, with additional boot flap to ensure increased protection.

Color: White with blue overtaped seams

Sizes: S-XXXL

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 log on to our website at

www.dpp-europe.com

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