



Tyvek.

**Coveralls that provide
Protection, Durability & Comfort**



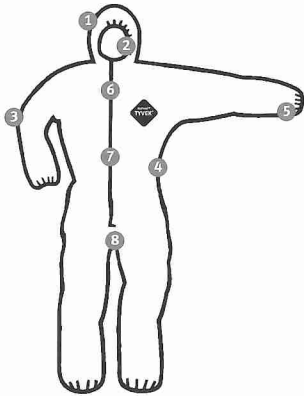
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DuPont™ TYVEK® Coveralls – The *ultimate* combination of Protection, Durability & Comfort

DuPont™ TYVEK® exhibits these important features:

- Excellent barrier against dry and wet particles, many liquid chemicals and aerosols of solid or liquid chemicals
- Highly repellent against many liquid chemicals and dust particles due to its smooth surface, its chemical nature and its antistatic treatment
- Generates no contamination – sheds no dust, is lint and silicon free
- Offers protection against electrostatic charging
- Extremely light yet strong. Sufficient air and water vapour permeability limits heat stress and discomfort
- Is 100% HDPE for easy recycling (restrictions for disposal depend only upon contaminants introduced during use)

DuPont™ TYVEK® Coveralls are designed for your safety and comfort:



- 1 3 piece hood
- 2 Elasticated facial opening
- 3 External stitched seams (3 thread overlock)
- 4 Elasticated waist
- 5 Elasticated cuffs and ankles
- 6 TYVEK® zipper
- 7 Zipper flap
- 8 Additional gusset fabric

Sizing

Body measurements in cm (inches)		
Size	Chest girth	Body height
M	92 - 100 (36" - 39")	168 - 176 (5'6" - 5'9")
L	100 - 108 (39" - 42")	174 - 182 (5'9" - 6'0")
XL	108 - 116 (42" - 45")	180 - 188 (5'11" - 6'2")
XXL	116 - 124 (45" - 48")	186 - 194 (6'1" - 6'4")

Tyvek® garments for paint spraying applications:

In paint surface preparation, DuPont™ Tyvek® garments protect the wearer against fine silica dust, caustic materials, cleaning agents and corrosive chemicals. During paint spraying, they protect the skin from organic solvents and spray droplets. As no fibres or dust are generated by DuPont™ Tyvek®, and as it contains no silicon, the paint surface will not be contaminated. Comprehensive testing has shown that under proper conditions, DuPont™ Tyvek® can be used with isocyanate-based paints.

In addition particle barrier testing has also demonstrated that DuPont™ Tyvek® creates a barrier to micron sized aerosols.

If conditions during the spray operation do result in excessive wetting of the garment (with over spray and back splatter), then products such as DuPont™ Tychem® C or DuPont™ Tychem® F should be considered. However, a well designed spray booth should eliminate these occurrences.

YOUR LOCAL DISTRIBUTOR:

Disclaimer

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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 we make no warranties, expressed or implied, concluding but not limited to warranties of merchantability of fitness for a particular purpose and assume no liability in connection with any use of this information.

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