

Don't settle for less, choose Tyvek®



Photo credit: DuPont

When safety is your number one priority for your workers, the selection of the appropriate protective chemical garment is critical to keep them safe from hazardous substances. There are regulatory requirements for protective garments, however not all white suits are the same.

Several factors differentiate one protective garment from another, including the material used, the design of the garment, and the quality of manufacturing. Choosing which protective garment is the best solution for each application requires an assessment of the safety needs as well as the garment features that meet those needs.

With its wide portfolio, **DuPont™ Tyvek® protective clothing** offers an ideal balance of protection, durability, and comfort, thus an optimal performance which stems from Tyvek® material properties, the design and manufacturing of the garments, as well as the strict quality control procedures DuPont adopts. Millions of Tyvek® garments protect workers every year in industries including healthcare, manufacturing, transportation, and construction.

Click here and rediscover why Tyvek® is the superior choice when it comes to design and protection.



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As part of DuPont's goal to integrate circular economy principles in its business model and to support customers meeting their sustainability goals, **Tyvek® Protective Apparel Recycling Program** has been recently launched. With this program, European recycler is testing the feasibility of processing used Tyvek® garments, helping you manage used Tyvek® and IsoClean® protecting apparel and reduce waste.

Visit **DuPont™ SafeSPEC™** to learn more about the performance properties of Tyvek® fabric and discover their full protective apparel portfolio.