



## DuPont™ Tyvek® garments

WHY WORKING WITH ASBESTOS, LEAD AND MOLD  
DOESN'T HAVE TO MAKE YOU UNCOMFORTABLE

**Durable, superior protection with a big advantage – it fits.** When it comes to hazardous particulates like mold, lead and asbestos, protection and safety come first. But the best protection doesn't matter if it gets in the way of doing a good job. Which is what Tyvek® garments with the new comfort fit design are all about – the durability and protection you expect in an even more comfortable fit.



*The miracles of science™*

## THE PROTECTION, DURABILITY AND COMFORT YOU CAN LIVE WITH DAY AFTER DAY



Even particles less than 1 micron in size can't pass through Tyvek® fabric.

### Why Tyvek® is a leading fabric for protective garments

From lead and asbestos abatement to spray painting to food processing, Tyvek® garments have long been the first choice in protection for very good reasons. Tyvek® is an inherent barrier to particles less than 1 micron in size. Protection is built into the fabric itself. There are no films or laminates to abrade or wear away. In fact, tests prove the Tyvek® barrier is more than twice as durable as microporous film or SMS fabrics.

### The fit you asked for

Professionals told us what they want in a protective garment. And they all agree, garments should fit better and not limit job performance. That's why every Tyvek® garment with the comfort fit design:

- Enables a greater range of movement while stretching and bending
- Improves mobility with more room throughout the back
- Provides a more tailored fit and better overall comfort
- Is easier to get on and take off
- Is reinforced in high stress areas for fewer blowouts

### Protection that lets you breathe a little easier

Whether you're working hard or standing still, your body generates heat and moisture vapor. The problem is that some garments don't breathe. They trap the heat and moisture that can lead to heat stress. Heat stress not only makes you uncomfortable it compromises safety.

Tyvek® breathes. It's six times more breathable than microporous film fabrics. And that helps reduce the risk of heat stress, so you're more comfortable, more productive and safer.

### Science that wears well

DuPont is committed to innovating, engineering and manufacturing the materials that can keep you and your workers safer. But we also know that to be effective, garments have to fit and that's why we've redesigned our line of Tyvek® coveralls.



### TYVEK®

- The best balance of protection, durability and comfort
- Inherent barrier protection against dry particulate hazards
- Even after abrasion, stops sub-micron particles better than reusable garments
- One garment for many applications: general maintenance /operations, spray painting, lead abatement, environmental cleanup, asbestos abatement, agriculture, food processing, mold remediation, micro crystalline silica
- Newly redesigned to increase comfort and durability



Tests prove the Tyvek® barrier is more than twice as durable as microporous film or SMS fabrics.

To learn more about Tyvek® garments, visit [personalprotection.dupont.com](http://personalprotection.dupont.com) or call 1 800 931-3456 to speak with a DuPont representative.

DuPont Personal Protection  
Customer Service:  
Canada: 1.800.387.9326  
Mexico: (52) 55 57 22 1 222  
United States: 1.800.931.3456

[personalprotection.dupont.com](http://personalprotection.dupont.com)



*The miracles of science™*