

ARE YOU READY?



The miracles of science™

WHEN YOUR JOB IS TO PROTECT THE PEOPLE, one company takes it as seriously as you do—DuPont. For over 200 years, our scientists, engineers and technicians have searched for ways to make life better and safer. For that same time, we've worked closely with the government to help meet the needs of all the people you protect. And that includes helping protect those who respond to fires, natural disasters, chemical spills and outbreaks of infectious diseases.

The science of safety. DuPont offers a wide range of proven, science-based solutions, including some of the most well-known brands in government and industry—DuPont™ Nomex® fiber for thermal hazards, Kevlar® fiber for ballistic as well as stab, cut and abrasion protection, Tychem® garments for toxic chemical and gas hazards, and Tyvek® garments for dry particulate protection. And our scientists continue to innovate, bringing new products to market, like DuPont™ RelyOn™, to help stop the spread of germs that can cause disease and infection.

Draw on expertise and experience. At DuPont, we know safety doesn't stop with protective apparel. In fact, we've become a leader in safety training programs and tools for industry and first responders. So we can help the people who protect others make sure they have the knowledge they need to respond to many hazardous situations.

There when you need us. Having the right tools and garments where and when you need them is critical. That's why we're dedicated to backing you up with superior distribution and logistical support. We offer personal protection solutions in kits, to help simplify and speed your response. And we help give you the ability to go beyond normal requirements—for example, ramping up inventory quickly to respond to situations like natural disasters and emergencies and giving you access to our 24/7 technical assistance hotline. Many of our products are available via GSA and other government schedules.

BE DUPONT READY.





WHEN YOU PROTECT THE LIVES OF HEROES, it's good to know there are people working to help you keep your personnel safe. For 40 years, firefighters and industrial workers have asked for garments containing DuPont™ Nomex® brand fibers by name. An industry standard, Nomex® fiber provides inherent thermal protection and will not melt, drip or support combustion in the air. Our scientists and engineers continue to find new ways to improve turnout gear, using the fiber that's five times stronger than steel on an equal weight basis—DuPont™ Kevlar®.

Innovative responses to meet crucial thermal performance needs. Minimizing the weight of turnout gear is vital to helping firefighters respond faster and more efficiently to every emergency. That's why we combined DuPont™ Kevlar® with DuPont™ Nomex® to create Nomex® E89™. Today, it's used in turnout system moisture barriers and thermal liners to create gear that's lighter and more durable and that reduces heat stress.

The same ingenuity goes into Nomex® Stationwear. It's the superior alternative to FR cotton and cotton/poly blends. It delivers thermal protection, stands up to 125 washings and maintains its shape, color and professional appearance. Nomex® Stationwear is also compliant with NFPA 1975, *Standard on Station/Work Uniforms for Fire and Emergency Services*. And the innovation continues with Tychem® ThermoPro, the first single-layer suit certified to provide flash fire escape and liquid-chemical splash protection.

For 40 years, firefighters around the world have relied on turnout gear, stationwear and accessories made from Nomex® to help meet crucial performance needs such as flame protection, durability and mobility.

A wide range of proven science-based solutions. There's more to the science of protection than inventing new solutions. That's why we created THERMO-MAN®, the thermal mannequin that lets us study burn injuries and the performance of whole garments in temperatures over 2,000 degrees. We continue to use our technical experience to develop advanced technologies to protect first responders. We also collaborate with agencies such as Natick, ASTM, NFPA, U.S. Army's Joint Program Executive Office and TSWIG to help improve protective technologies and standards.

WHEN KNOW-HOW IS THE FIRST LINE OF DEFENSE, it's good to know one company has the people and the tools to respond. DuPont provides safety and preparedness experiences and training for first responders, local Hazmat teams and industrial operators. We are also capable of conducting safety training seminars in the classroom or through live simulations. But we offer much more, including safety consultants who work across a range of industries, online tracking and assessment tools, offsite and onsite safety seminars, and comprehensive STOP® safety training programs.

An alliance for preparedness. Recently, we have joined forces with the Joint Interagency Training Center to help develop content for its military preparedness programs. Programs include training content that covers preparing for and responding to chemical/biological threats and WMD incidents.

DuPont offers a complete range of safety solutions, from a 24/7 technical service hotline to DuPont™ SafeSPEC™ Hazard Assessment software—to help first responders select their protective equipment—to experienced safety consultants.

Making safety a part of the culture. DuPont consultants can help you achieve higher levels of workplace safety with a holistic discipline that helps prevent injuries, raises morale, increases productivity and improves financial results. Operational excellence is an integrated management system using our methodology to drive efficiency. These are the same tools and methods that have contributed to DuPont success. And they are adaptable to meet your needs in the areas of risk management, asset productivity and capital efficiency.

visit personalprotection.dupont.com to see how you can

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5401 Jefferson Davis Highway
Richmond, VA 23234
1-800-931-3456
personalprotection.dupont.com

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