



DUPONT™ PROSHIELD® 10 GARMENTS

Comfort and quality design at an affordable price.

COMFORT, QUALITY AND VALUE COME TOGETHER IN DUPONT™ PROSHIELD® 10

New DuPont™ ProShield® 10 garments make it easier than ever to provide your workers with a comfortable, quality coverall for those dirty work assignments—while enabling you to cut costs for disposable garments. These spunbond meltblown spunbond (SMS) garments are made to the high quality standards you have come to expect from DuPont.

COMFORT FIT DESIGN HELPS WORKERS GET THE JOB DONE

Soft, breathable and lightweight, DuPont™ ProShield® 10 garments feature a proprietary DuPont comfort fit design that is specially engineered for enhanced worker range of motion and durability in use.

Now, with DuPont™ ProShield® 10 garments, workers performing general maintenance, janitorial/cleaning and other dirty work can be more comfortable while being protected from dirt, grime and non-hazardous dry particles.

GARMENTS DESIGNED TO MEET YOUR NEEDS

DuPont™ ProShield® 10 garments are available in a variety of coverall styles in blue or white, and gray in style 127, in sizes ranging from medium to 5XL.

Coverall

- PB120SWHXX002500
- PB120SBUXX002500

serged seams
collar
front zipper closure
storm flap
MD-5X



Coverall

- PB122SWHXX002500
- PB122SBUXX002500

serged seams
attached hood
front zipper closure
storm flap
elastic wrists
elastic ankles
attached skid-resistant boot covers
MD-5X



Coverall

- PB125SWHXX002500
- PB125SBUXX002500

serged seams
collar
front zipper closure
storm flap
elastic wrists
elastic ankles
MD-5X



Coverall

- PB127SWHXX002500
- PB127SBUXX002500
- PB127SGYXX002500

serged seams
attached hood
front zipper closure
storm flap
elastic wrists
elastic ankles
MD-5X



WARNINGS:

- 1) ProShield® 10 garments are not flame resistant and should not be used around heat, flame, sparks or in potentially flammable or explosive environments.
- 2) Garments made of ProShield® should have slip-resistant or antislip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur.

DISCLAIMER:

This information is based upon technical data that DuPont believes to be reliable. It is subject to revision as additional knowledge and experience are gained. DuPont makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the nature and level of hazards and the proper personal protective equipment needed. The information set forth herein reflects laboratory performance of fabrics, not complete garments, under controlled conditions. It is intended for information use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Anyone intending to use this information should first verify that the garment selected is suitable for the intended use. In many cases, seams and closures have shorter breakthrough times and higher penetration rates than the fabric. Please contact DuPont for specific data. These garments are intended for limited use and should be disposed of after single use. If fabric becomes torn, abraded or punctured, or if seams or closures fail, or if attached gloves, visors, etc. are damaged, end user should discontinue use of garment to avoid potential exposure.

*More styles available. Visit SafeSPEC.DuPont.com to determine the most appropriate DuPont protective garments to meet your needs.

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DuPont™ SafeSPEC™

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