

DUPONT™ PROSHIELD® NEXGEN®



NG 127 S

PROSHIELD® NEXGEN®

- Barrier against a variety of non-hazardous aerosols, liquids and dry particles
- Microporous film laminated to a nonwoven fabric
- Uses include automotive refinishing, waste cleanup and sanitation engineering
- ProShield® NexGen® is white

Coverall

NG 120 S WH xx 0025 00

Serged seams
Collar
Front zipper closure
SM-6X



Coverall

NG 125 S WH xx 0025 00

Serged seams
Collar
Front zipper closure
Elastic wrists
Elastic ankles
SM-5X



Coverall

NG 127 S WH xx 0025 NP

Serged seams
Attached hood (respirator fit)¹
Front zipper closure
Storm flap
Elastic wrists
Elastic ankles
SM-7X



Coverall

NG 122 S WH xx 0025 00

Serged seams
Attached hood
Front zipper closure
Elastic wrists
Elastic ankles
Attached skid-resistant boots
SM-6X



Apron

NG 273 B WH xx 0100 00

Bound seams
Bound neck and ties
Bib style
28" x 36"
One size fits all



Labcoat

NG 212 S WH xx 0030 00

Serged seams
Collar
Front snap closure
Two pockets
SM-4X



Sleeve

NG 500 S WH xx 0200 00

Serged seams
Elastic top
Elastic wrist
18" length
One size fits all



Shoe cover

NG 451 S WH xx 0200 00

Serged seams
Elastic opening
5" height
ProShield® NexGen® fabric shaft
PVC sole
SM-XL



Boot cover

NG 456 S WH xx 0100 00

Serged seams
Elastic opening
Elastic ankle
18" height
ProShield® NexGen® fabric shaft
PVC sole
SM-XL



¹Respirator fit hoods are designed with a longer zipper, extending to the chin for complete coverage of the neck area. Standard hoods only extend to the neck. See page 5 for photos.

Bound and sewn seams and closures have less barrier than fabric.

Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.

Note: Not all sizes available in all styles.

WARNING: ProShield® NexGen® should not be used around heat, flames, sparks or in potentially flammable or explosive environments. Garments made of ProShield® NexGen® fabric should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers, or other garment surfaces in conditions where slipping could occur.

Level of protection

