









DuPont Controlled Environment garments

Quality, comfort, and durability for your cleanroom. For more than 200 years, DuPont has been putting science to work by creating sustainable solutions essential to a better, safer, healthier life for people everywhere. One of the areas in which safety and health are of paramount importance is in cleanrooms and controlled environments.

DuPont understands your need to do everything possible to improve productivity and reduce risk in your controlled environment. The DuPont Controlled Environments (CE) portfolio offers a comprehensive selection of single-use cleanroom apparel and accessories designed for use in pharmaceutical, medical device, biotech, and electronic settings that require high standards for particle and microbiological contamination control.

DuPont Garment Material

Tyvek® sterile garments

The highest performing garments in our product line are made from Tyvek®, which has been used to make high-quality cleanroom garments for more than 25 years. Tyvek® is made by DuPont with a proprietary flash-spinning process that creates continuous fibers of high-density polyethylene that are randomly distributed and nondirectional.



Tyvek® is tough, yet lightweight and soft.



Tyvek® offers an ideal balance of protection, durability, and comfort.



Tyvek® acts as a breathable barrier against particles and bacteria.



Tyvek® répels aqueous liquids and liquid aerosols.



Tyvek® is inherently low linting and abrasion resistant.

Didyon Know?

How to Read DuPont Product Part Numbers

Base Catalog Number

the basic representation of the product

The first six characters provide

Additional Product Details

The remaining characters provide additional product detail and complete the full part number.



The first two characters are the fabric description.

Style

DuPont offers a wide array of garment styles—from hoods, aprons and coveralls to fully encapsulated suits. Each garment style has a unique three -digit code.

Seam

Construction

Abbreviations **S**— Serged or

B— Bound **T**— Taped or

double taped O- No Seam

Color

Several DuPont fabrics are available in color options.

BU— Blue **O**— Orange

WH-White

YL— Yellow

Size

Many DuPont garments are available in a range of sizes; refer to catalog descriptions for details.

Case Count

The number of individual garments (eaches) per case.

> bagged **OS**—Sterile

Options

Abbreviations

processea and

CS —Clean-

DS —Clean-

processed and

sterile, double-

sterile

TS—Sterile, double-bagged

OC—Cleanprocessed

PI—Individually packged

OO—Bulk

OB—Bulk

Not all option codes are available for all products; refer to catalog descriptions for details

Image shown at 200x magnification.

Tyvek® is made with a unique flashspinning process that creates a tortuous path for particles.

⊠ customerservice@scisale.com

Contact your SSI Representative for all your DuPont Needs!

2 865-483-9332 or 800-229-7252









