



## Why Choose DuPont™ Tyvek® Over Sleeve - 100 Pairs

This oversleeve is used to create an elasticated cuff for lab coats & coveralls, for an extra level of protection.

Disposable & protective

Category III, Type 5 and 6

One size fits all

Pack size: 100 pairs

Price shown is per pack

Model PS32LA

5 year shelf life from date of manufacture

Du Pont code: D13398912

## More Info

Elasticated at both ends

Can be used to create an elasticated cuff for lab coats and coveralls with open cuffs

Spun bonded polyethylene, non woven material

Prevent particles from escaping from garments

Good balance between protection, durability and comfort

Proprietary fabric with inherent barrier protection against dry particulate hazards and water based chemicals

High value in use - limited life clothing

Protection against radioactive contamination according to EN 1073-2

Electrostatic protection according to EN 1149-1 - treated on both sides of the fabric

Category III, Type 5 and 6



## Product Icon Attributes

Non-sterile, Category III, Polythene, Universal size

## Brand

DuPont™ Tyvek®

## Type

Over sleeves

## Lead time (if out of stock)

3-4 weeks

## Pack Size

100 pairs

## Materials

Spun bonded polyethylene, non woven material

## Construction/Material

Tyvek®

## Size

One size

## Colour

White

## Applications

Designed with Cleanroom Applications in mind

## Packaging

Bulk pack of 100 pairs

## Sterility

Non-Sterile

## Shelf life

5 year shelf life from date of manufacture

## Handling & storage

Store in a dry location and avoid direct contact with sunlight for prolonged periods.

## Disposal

Tyvek® does not contain halogens. When incinerated at high temperature Tyvek® yields only water and carbon dioxide.

## Warning

Stay away from heat and flame

## Antistatic / ESD

Yes

## Antistatic properties

Electrostatic protection according to EN 1149-1 - electrostatic discharge if properly grounded (EN 1149-5: 2008) - treated



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## Washing

Washing and laundering is not recommended as it impacts on the performance of the materials.



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