

### Durable, lightweight and comfortable jacket, providing a multi-layer chemical barrier.

- **Advanced defenses:** AlphaTec® 3000 Jacket Ultrasonically Welded & Taped - Model 201 is made of a protective multi-layer barrier fabric, which is highly effective against inorganic chemicals and biological hazards
- **Heightened visibility:** To improve worker safety, this protective garment is produced in a striking, bright yellow color
- **Lightweight feel and enhanced durability:** In addition, this durable AlphaTec® 3000 Jacket Ultrasonically Welded & Taped - Model 201 is one of the lightest and most comfortable protective overgarments on the market today



## Industries

- Chemical
- Mining
- Food Processing
- Oil and gas
- Life Sciences
- Automotive Aftermarket
- Utilities

## KEY FEATURES & BENEFITS

- **Multi-layer barrier fabric:** For excellent personal protection
- **Bright yellow color:** Improved workplace safety, reduced injury risks
- **Lightweight and durable:** For long-lasting chemical protective garments

## Applications

- Unexpected leakages spills or other releases
- Loading and unloading trucks and vehicles
- Loading trucks & vehicles
- Product inspection
- Cleaning of plant and machines

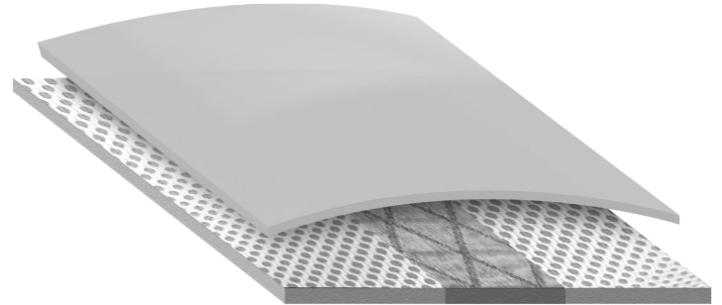
## Technology



## Material Diagram



## Seam Diagram



## Performance Standards



PARTIAL BODY  
PROTECTION ONLY



TYPE PB [3]



TYPE PB [4]



EN 14126

EN ISO 13688:2013



TYPE PB [6]

## Product Information

Product Information	
Available Sizes	S, M, L, XL, 2XL
Color	Yellow
Country Of Origin	China
Packaging Overview	Individually packaged
Product Material	Multi-layer non-woven barrier Laminate fabric
Product Reference	3000 Jacket - Model 201 WT
Standards Overview	CE CATEGORY III (Type PB [3]-B, Type PB [4]-B, Type PB [6]-B, EN 14126)
Seam Type	Welded and Taped
Shelf Life	5 years
Style Number	Y30T201

## Suit components & accessories

### Suit Components and Accessories

#### Design Features

Jacket with 2-piece hood, single zip closure, elasticated hood, wrists and hem, welded & taped seams.

**For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at**

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