

# Valutek Spunbond Polypropylene Bouffant Cap



Part Number: VTBC

Valutek's disposable lab coats are crafted from strong, lightweight, breathable, 100% non-linting spunbond polypropylene fabric. These knee-length lab coats feature 5 snap closures, elastic cuffs, and a single-ply shirt collar design without pockets.

All Valutek lab coats are tested and produced in ISO-compliant facilities, under Valutek's oversight and strict process control to ensure they meet Valutek's quality standards and product specifications.

## Features

- 100% non-linting, non-woven, spunbond polypropylene fabric
- Disposable, lightweight and breathable
- Knee length with 5 snap closures
- No pockets, elastic cuffs and a single ply shirt collar design

## Application

As part of the **Valutek Macrotek product family**, this product is recommended for use in a cleanroom **Class 10,000+ (ISO 7+)** critical environment.

This product is widely used in the electronics, medical device, and pharmaceutical industries where operator garment contamination is of concern.

Additionally, it is highly suitable for a range of macro-contamination level applications, including basic manufacturing, MDM, and injection molding.

## Color Options

White

## Packaging



- 10 ea/bag, 3 bags/case, 30 ea/case.
- Flat packed with a carton liner.
- Critical environment compatible.
- Poly bags are fully part numbered and lot number traceable.



Gloves



Wipers



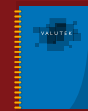
Apparel



Adhesive Mats



Cleaning & Maintenance



Documentation



Glove Liners



ESD



# Valutek Spunbond Polypropylene Labcoat

Part Number: VTLBCT

## Garment Sizes and Dimensions

Part Number	Size	Length	Chest Width	Sleeve Length
VTLBCT-SM	SM	38½"	25"	34"
VTLBCT-MD	MD	40"	26"	34½"
VTLBCT-LG	LG	41"	27½"	35½"
VTLBCT-XL	XL	42½"	28½"	36½"
VTLBCT-2X	XXL	44"	30"	37½"
VTLBCT-3X	XXXL	45½"	31"	39"
VTLBCT-4X	XXXXL	46½"	32"	40½"

## Physical Properties

Property	Result	Test Method
Basis Weight	38 ± 2 gsm	IEST-RP-CC003

**\*Note:** Technical data listed reflects upper/lower limits. Certificates of Analysis available upon request for actual lot-to-lot test data

