

Are you doing all you can to protect your process?

Kimtech Pure* A5 Sterile Cleanroom Coveralls

Let us help you create an exceptional cleanroom with innovation solutions that will improve productivity, minimize the risk to your processes, and do so in the most environmentally friendly way possible.

- Clean-Don* Technology reduces the risk of contamination associated with aseptic donning
- Built-In Thumb Loops
- Snap Technology helps lower the risk of contamination
- Highly Visible Blue Line signals the proper place for workers to grasp while donning

Cleanroom garments are the







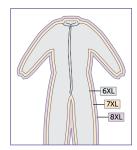
Kimtech Pure* A5 Sterile Coveralls with Clean-Don* Technology

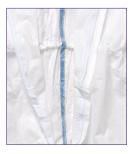


Built-In Thumb Loops keep garment sleeves from rolling back and exposing the arm or wrist



Size Enhancement NEW enhancement covers 3 size ranges (6XL–8XL)





Patent-Pending Highly Visible Blue Line along the inside of the garment signals the proper place to grasp while gowning, helping workers avoid touching the outside of the garment



touching the floor



Ordering Information

Code	Description	Color	Material	Case Pack
88800	Small Coverall, Sterile	White	SMS Fabric	25
88801	Medium Coverall, Sterile	White	SMS Fabric	25
88802	Large Coverall, Sterile	White	SMS Fabric	25
88803	XL Coverall, Sterile	White	SMS Fabric	25
88804	2XL Coverall, Sterile	White	SMS Fabric	25

Code	Description	Color	Material	Case Pack
88805	3XL Coverall, Sterile	White	SMS Fabric	25
88806	4XL Coverall, Sterile	White	SMS Fabric	25
12917	5XL Coverall, Sterile	White	SMS Fabric	25
12914	6-8XL Coverall, Sterile	White	SMS Fabric	25

^{**} Gamma Irradiated SAL:10⁻⁶

Count on Kimberly-Clark Professional* to provide the essentials for a healthier, safer and more productive workplace. Visit our website at www.kimtech.com

It All Adds Up



RightCycle* by Kimberly-Clark Professional* is an innovative recycling program that diverts waste from landfills and helps you achieve, or even exceed, your organization's sustainability goals. RightCycle* will turn your used garments and gloves into raw materials to create eco-friendly consumer products and durable goods. Take the next step in your waste reduction journey and choose RightCycle*. It all adds up to zero landfill and a more efficient workplace.

For more information, ask your distributor sales professional or visit www.kimtech.com/rightcycle.



Make your cleanroom exceptional

APEX is a unique employee training program that helps facilitate the changeover to the Kimtech' Brand of products. By effectively engaging employees, it ensures protection of the scientific process and enhances efficiency and performance.

Our Guarantee

Your total satisfaction means everything to us. If, for any reason, our products do not meet your expectations, Kimberly-Clark will reimburse you* for your initial purchase, via FREE product, for up to \$1,000. For more information on KIMBERLY-CLARK PROFESSIONAL*, visit us online at www.kcprofessional.com.

‡ Guarantee extended to consuming end-user accounts only



Exceptional Workplaces*

Kimberly-Clark warrants that its products (1) comply with K-C's standard specifications as of the delivery date to K-C's authorized distributors/direct purchasers (2) comply with all K-C labeling representations; and (3) are manufactured in compliance with all applicable federal, state, and local laws in effect at the time and place of manufacture of the products. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. K-C is not liable for any kind of special, incidental, or consequential damages. K-C's liability for breach of contract, tort or other cause of action shall not exceed the product purchase price. Purchasers and users are deemed to have accepted the above warranty and limitation of liability, and cannot change the terms by verbal agreement or by any writing not signed by K-C. To the extent required by applicable law, K-C does not limit its liability for death/injury resulting from K-C's negligence.