Cleanroom Coveralls Engineered for Protection, Compliance and Comfort.

KIMTECH PURE* Sterile and Non-Sterile Clean Coveralls. Superior Protection for Exceptional Cleanrooms.
KIMTECH PURE® A5 Sterile Cleanroom Coverall

Designed to simplify aseptic gowning, reduce contamination risk and increase productivity.

Featuring Clean-Don™ Technology for simple, safe and efficient sterile gowning:
• Presented unzipped with inside-out fold
• Blue indicator line to avoid touching outside
• Arms and legs telescope folded with snaps

Enhanced Comfort and Protection:
• High performance breathable SMS fabric
• Waist and back panel elastics
• Elastics cuffs and built-in thumb loops

EU GMP ISO 5 Grade A cleanrooms compatible:
• Low Lint Fabric, Helmke Drum test Category I
• Vacuum packed and double bagged for added sterility assurance.

Complete Head to Toe Solution:
• Unhooded coverall available in 7 sizes
• Standard Hood or Hood with integrated facemask
• Overboots with anti-slip sole available in 3 sizes

Fabric Tests

<table>
<thead>
<tr>
<th>Test Description</th>
<th>Test Method</th>
<th>Result</th>
</tr>
</thead>
<tbody>
<tr>
<td>Particle shedding test (Helmke Drum)</td>
<td>IEST- RP-CC003.3</td>
<td>Category I</td>
</tr>
<tr>
<td>Bacterial Filtration Efficiency (5.0 µm)</td>
<td>ASTM F2101</td>
<td>96%</td>
</tr>
<tr>
<td>Particle Filtration Efficiency (0.5 µm)</td>
<td>ASTM F2299</td>
<td>94%</td>
</tr>
<tr>
<td>Abrasion resistance</td>
<td>EN 530 Method 2</td>
<td>Class 3</td>
</tr>
<tr>
<td>Flex cracking resistance</td>
<td>ISO 7854 Method B</td>
<td>Class 5</td>
</tr>
<tr>
<td>Trapezoidal tear resistance</td>
<td>ISO 9073-4</td>
<td>Class 2</td>
</tr>
<tr>
<td>Puncture resistance</td>
<td>EN 863</td>
<td>Class 1</td>
</tr>
<tr>
<td>Resistance to ignition</td>
<td>EN 13274-4 Method 3</td>
<td>Pass</td>
</tr>
<tr>
<td>Seam strength</td>
<td>EN ISO 13935-2</td>
<td>Class 3</td>
</tr>
</tbody>
</table>

KIMTECH PURE® A5 Sterile Cleanroom Coverall

<table>
<thead>
<tr>
<th>Code</th>
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<tr>
<td>Size</td>
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<td>2XL</td>
<td>3XL</td>
<td>4XL</td>
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<tr>
<td>Case Count</td>
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PDA Study on 1235 Pharmaceuticals, California, www.PDA.org
Enhanced chemical and microbiological protection without compromising comfort.

Origami folded to reduce gowning time: Presented unzipped with the inside of the garment first, reducing the risk of contaminating the outside of the garment.

Arms telescope folded to lower the risk of touching any surfaces during gowning.

Built-in thumb loops for full wrist coverage.

Legs telescope folded with built-in snaps to lower the risk of the garment touching the floor.

Better Comfort: Breathable back panel made from SMS, reducing heat stress.

Advanced liquid barrier protection: Arms, Legs and Front panel made of 100% polyolefin fabric.

Wider foot opening compatible with work shoes.

87% of Operators find cleanroom gowning difficult. 10% of garments are contaminated due to contact with an outside surface during gowning rendering the garments unusable.

Fabric Tests | Test Method | Result
--- | --- | ---
Particle shedding test (Helmke Drum) | IEST-RP-CC003.3 Category II |  
Bacterial Filtration Efficiency (3.0 µm) | ASTM F2101 | 94.6% |
Abrasion resistance | EN 530 Method 2 | Class 3 |
Flex cracking resistance | ISO 7854 Method II | Class 2 |
Trapezoidal tear resistance | ISO 9073-4 | Class 2 |
Puncture resistance | EN 863 | Class 1 |
Tensile strength | EN ISO 13954-1 | Class 1 |
Resistance to ignition | EN 13274-4 Method 3 | Pass |
Seam strength | EN ISO 13935-2 | Class 2

KIMTECH PURE* A6 Breathable and Liquid Protection Coveralls

Code 47681 47682 47683 47684 47685 47686 47687
Size S M L XL 2XL 3XL 4XL

Case Count 25 25 25 25 25 25 25

KIMTECH PURE* A8 Breathable and Particle Protection Coveralls

Designed to enhance comfort and reduce heat stress

Innovative fabric:
- Ultra lightweight SMS: 45 gsm
- Highly breathable to reduce heat stress and improve comfort
- Antistatic treated

Unhooded design:
- Enhance comfort and reduce contamination risk when working with portable air purifying system
- High neck collar for a complete coverage

Built-in thumb loops:
- For full wrist coverage
- Reduce skin exposure

Innovative packaging:
- Compressed packaging minimising storage space
- 1 large bag of 25 individually packed coveralls per case

56% More comfortable garments increase productivity with 56% less human errors

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</table>

(6) Research by Kimberly-Clark PROFESSIONAL* and Hohenstein Institute
ISO 5 Grade A
Grade A
- Sterile Filtration
- Filling & Stoppering
- Lyophilisation

ISO 6 Grade B
Grade B
- Activities in areas directly surrounding the Grade A zone

KIMTECH PURE* A5
Sterile Cleanroom Coveralls

ISO 7 Grade C
Grade C
- Drug compounding
- Compression
- Coating

ISO 8 Grade D
Grade D
- Material Staging
- Labelling and Packaging
- Laboratory

KIMTECH PURE* A6 Coveralls

KIMTECH PURE* A8 Coveralls
Introducing RightCycle* Program by KIMBERLY-CLARK PROFESSIONAL*

Your company needs an effective solution to mitigate waste and help you reach your Corporate Social Responsibility (CSR) and Sustainability goals. But what’s the best solution for your business?

Introducing RightCycle* by KIMBERLY-CLARK PROFESSIONAL*.

We have resolved the recycling process beyond downcycling, upcycling and other ideas – with the right way to recycle. RightCycle* makes it easy to recycle previously hard-to-recycle products like cleanroom garments and gloves. Now the garments and gloves from KIMBERLY-CLARK PROFESSIONAL* used in your facility can be turned into a variety of useful, eco-friendly products. RightCycle* is good for your business and good for the environment.

For more information, contact KIMBERLY-CLARK PROFESSIONAL* at kimtech.support@kcc.com

For more information visit us at www.kimtech.eu or email kimtech.support@kcc.com