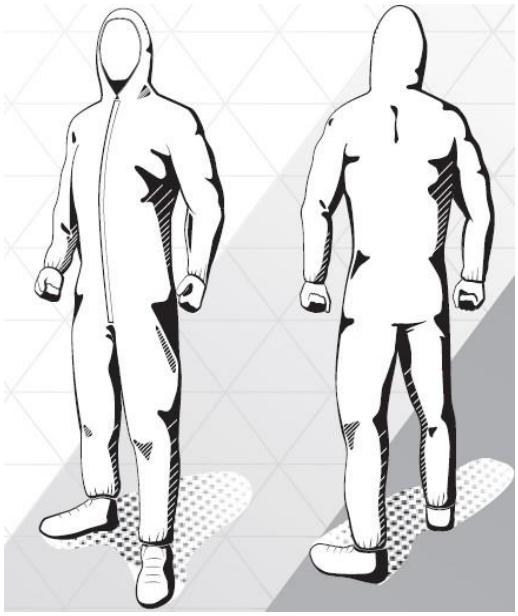
A40CE Liquid & Particle Protection Coveralls – Hooded/White

Single use breathable protective clothing to improve safety and comfort in high-risk areas providing general protection against water-based or chemical splashes, liquids or dust particles with added benefits of antistatic protection.

Product Information

Code	Color	Size	Case Count
97900	White	Small	25 per case
97910	White	Medium	25 per case
97920	White	Large	25 per case
97930	White	X-Large	25 per case
97940	White	XX-Large	25 per case
97950	White	XXX-Large	25 per case



Features

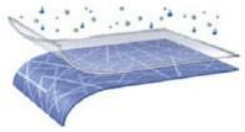
- Providing protection against larger particles, radioactive dust and chemical splashes
- Helping to reduce contamination in low lint and critical areas
- Specially designed hood to fit a respirator
- Full-length zipper
- Strong over-locked stitched seams for comfort, safety, and strength
- Each coverall supplied in a clear individual poly bag
- Approved as Complex Design (Category III) equipment
- Type 5 and Type 6 protection level
- Not made with Silicone

Applications

- Pharmaceutical industry
- Manufacturing
- Utilities
- Electronics
- Agriculture
- Glass/Asbestos Fibers
- Paint spraying areas
- Clean room environments

Fabric

- Spun bond Film Laminate: Antistatic Treated Spunbond + Microporous Film



Protection Level CE & UKCA

CE / UKCA Marks	CE 0598	Level of protection according to PPE
	UKCA 0120	Regulation EU 2016/425 Category III
Category III PPE	CE CAT III	PPE regulation EU 2016/425
Chemical Protection		ISO 6530:2005 Repellency to liquid chemicals and resistance to penetration
ISO Type 6 Limited Splash Protection		EN 13034:2005+A1:2009
ISO Type 5 Particle Protection		EN 13982-1:2004+A1:2010
Antistatic Protection		EN 1149-5:2018
Radioactive Dust Contamination Protection		EN 1073-2:2002 (1)
Do not reuse		

Rev.1
Effective date Nov.2, 2024.

TDS-00368

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Performance

Performance Attribute	Test Method	Results
Abrasion resistance	EN530:2010 Method2	Class 1of 6
Flex cracking	ENISO7854:1997MethodB	Class 5of 6
Trapezoidal tear resistance	ENISO9073-4:1997	Class 2 of 6
Tensile strength	ENISO13934-1: 2013	Class 1 of 6
Seam Strength (Grab Test)	ENISO13935-2: 2014	Class 3 of 6
Puncture resistance	EN863:1996	Class1 of 6
Resistance to ignition	EN13274-4:2001	Pass
Antistatic (Surface Resistivity)	EN1149-1: 2006 ⚠	Pass
Particle Inward Leakage (taped at hood, wrist & ankles)	ENISO13982-2:2004	Pass (TIL2)
Radioactive dust	EN1073-2:2002	Class 2
Repellency against liquid chemicals	ISO 6530:2005	Class 3,3,1,1 of 3
Resistance to penetration by liquid chemicals	10% NaOH, 30%H_2SO_4, o-xylene, Butan-1-ol	Class 3,3,3,3 of 3
Determination of Resistance to penetration by a spray ofliquid	EN ISO17491-4:2008+A1:2016	Pass

⚠ **The zipper contains metallic components which do not meet EN1149-5:2018 capacitance requirements**

Trade

ISO 9001 This gives the requirements for quality management systems, is now firmly established as the globally implemented standard for providing assurance about the ability to satisfy quality requirements and to enhance customer satisfaction in supplier-customer relationships.

ISO 9001:2015

Instructions

The open book program–indicates that the user should read and understand the USER INSTRUCTIONS before using thegarment.

Product Information

Storage	Store away from direct sunlight. Avoid extremes of temperature.
Garment Use	This garment is intended for professional use only. Check you have the right size garment that allows enough movement for the task. Check the garment carefully before use. Do not wear if defective, torn or damaged. Return garment to your supplier or nearest Kimberly-Clark Professional* office. Don garment, zip up fully and press zipper into lock position. If applicable, seal zip flap ensuring zip is fully covered. Arms must be extended to cover down to the wrists and legs extended to cover down to ankles. The hood should be raised and fitted to the face. To maximize protection, the garment must be taped to additional equipment, such as gloves, boots and/ or face mask. The zipper area must be taped as well. Users should take appropriate precautions to avoid heat stress. Appropriateundergarments should be worn, and users should have rest period.
Product Disposal	Safely dispose of immediately after use. Do not wash the garment. Asses any contamination that may have been introduce during use. Contaminated garments should be removed in a way that minimizes the chance of contaminating the wearer and others. Means of disposal will depend on the level of contamination and local regulations. The preferred method is incineration with energy recovery.
Warnings/Limitations o fUse	This garment is not suitable for all types of chemical exposures or prolonged of intensive exposure to chemicals. Do not use with highly toxic chemicals, chemicals vapor and gases. Improper use may result in serious injury or death. Flammable material – keep away from fire. Melting fabric can cause severe burns. The fabric begins to melt 120°C/248°F. This garment should be used in a temperature range to sustain comfort and safety to the user. Excessive cold or heat may influence the performance limitation of this product. The person wearing this garment shall be properly grounded. The resistance between the person´s skin and earth shall be less than108 ohms, e.g. by wearing adequate footwear on dissipative or conductive floors. Thus, garment shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances. This garment is intended to be worn in Zones1, 2, 20, 21, and 22 (see EN60070-10-1(7) and EN60079-10-2 (8) in which the minimum ignition energy of any explosive atmosphere is not less than 0.016mJ. This garment shall not be used in oxygen enriched atmospheres, or in Zone 0 (see EN 60070-10-1 (7)) without prior approval of the responsible safety engineer. The electrostatic dissipative performance of this garment can be affected by wear and tear, laundering, and possible contamination. Caution: do not launder. This garment shall be worn in such a way that it permanently covers all non-complying materials during normal use (includingbending movements. Grounding wristbands/ankle straps should be worn (ensuring contact with skin) and be connected to an earthed mains socket.
	RISK: Protects against chemical splash and particles.
Country of Origin:	China

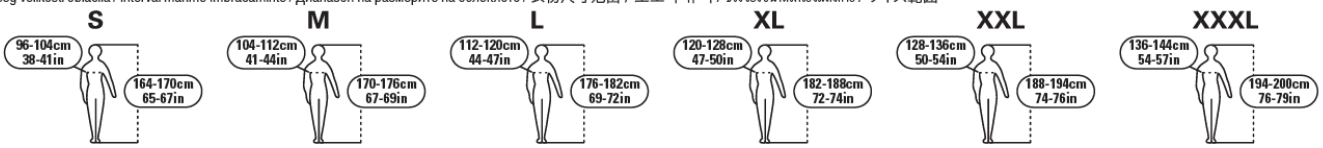
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Garment size range / Tailles du vêtement / Kleidergröße / Kledingmaten / Gamma di taglie degli indumenti / Tallas de las prendas / Tamanhos do vestuário / Tøjets størrelsesområde / Storleksområde / Plaggets størrelse / Размерный ряд одежды / Розмір спорядження / Zakres rozmiarów odzieży / Velikosti oděvu / Vaatteiden koot / Riietuse suurused / Tērpu izmēru diapazons / Drabužių dydžiai / Rozsah veľkosti odevu / Ruhaméret tartomány / Obseg velikosti oblačila / Interval mărime îmbrăcăminte / Диапазон на размерите на облеклото / 衣物尺寸范围 / 보호복 규격 / ช่วงของขนาดเครื่องแต่งกาย / サイズ範囲



It is the employer's responsibility to assess the risk of the task to be undertaken and determine the correct choice of personal protective equipment for the task. The manufacturer, Ansell does not accept any responsibility for the incorrect or misuse of the personal protective equipment shown in this brochure. All care has been taken to ensure that the information contained herein is as accurate as possible at the time of publication, however errors may occur and legislation concerning personal protective equipment is under constant review and may change in the lifetime of this brochure. Accordingly, the specification for the products may be subject to change.

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