

PRODUCT DESCRIPTION

The BAXT C9 PRO+ Coverall is a premium Category III disposable protective coverall constructed from HDPE flashspun fibre fleece, delivering exceptional particle, chemical, and biological protection in a lightweight, breathable garment. Engineered for the most demanding professional environments, it combines robust multi-hazard defence with an optimised fit designed for extended wear comfort across industrial and specialist finishing applications.

- Constructed from HDPE fibre fleece (polyethylene) manufactured using the flashspun process for superior strength-to-weight performance.
- Particle-tight construction certified to Type 5B, providing a reliable barrier against solid airborne particulates in paintshop, aerospace, and defence environments.
- Type 6B liquid chemical resistance, offering protection against light liquid chemical splashes and spray.
- Certified protection against solid airborne radioactive contamination (EN 1073-2:2002), suitable for specialist decontamination and hazardous material operations.
- Certified protection against infectious agents (EN 14126:2003 + AC:2004), meeting the demands of biological hazard environments.
- Antistatic finish certified to EN 1149-5:2018, reducing electrostatic risk in sensitive manufacturing and finishing areas.
- Very lightweight and breathable, minimising wearer fatigue during prolonged use.
- Low-lint design, making the garment suitable for controlled environments and clean finishing applications.
- 3-piece fitted hood for secure head coverage with minimal gaps.
- 2-way zip with integrated zip cover for ease of donning and doffing.
- Elasticated wrists, ankles, and waist for a secure, close-fitting seal.
- Thumb loops to prevent sleeve ride-up during active use.
- Water-repellent outer surface for resistance to liquid splash and spray.



PRODUCT CODE

Product Code	Description
CBC9PROS	BAXT C9 Pro Coverall - Small
CBC9PROM	BAXT C9 Pro Coverall - Medium
CBC9PROL	BAXT C9 Pro Coverall - Large
CBC9PROXL	BAXT C9 Pro Coverall - X Large
CBC9PROXXL	BAXT C9 Pro Coverall - XX Large
CBC9PROXXXL	BAXT C9 Pro Coverall - XXX Large

PRODUCT DATA

Material	Polyethylene (HDPE fibre fleece, flashspun technology)
PSA Category	Category III – Type 5B + 6B
Standard: Solid Particulates	EN ISO 13982-1:2004 + A1:2010
Standard: Liquid Chemicals	EN 13034:2005 + A1:2009
Standard: Radioactive Contamination	EN 1073-2:2002
Standard: Electrostatic Properties	EN 1149-5:2018
Standard: Infectious Agents	EN 14126:2003 + AC:2004
Certificate Number	CE 0672250741-00-00
Colour	White
Sizes Available	S – XXXL
Country of Origin	China

USAGE

- Select the correct size to ensure a secure fit without restricting movement. The garment should be close-fitting at the wrists, ankles, and waist.
- Before donning, inspect the coverall for any damage to seams, zip, or fabric. Do not use a damaged garment.
- Step into the legs first, then insert arms and engage thumb loops to hold sleeves in position.
- Fasten the 2-way zip fully and close the zip cover to ensure the fastening is sealed.
- Fit the 3-piece hood securely over the head, ensuring no gaps are left at the face or neck. Use in conjunction with appropriate respiratory protection, eye protection, and gloves as required by the risk assessment.
- On removal, take care to avoid contact with any contaminated outer surfaces. Remove the garment by rolling it inward and dispose of in accordance with local regulations for the type of hazard encountered.
- This is a single-use disposable garment. Do not attempt to reuse, launder, or decontaminate for re-entry.

GENERAL APPLICATION NOTES

- Intended for use in professional environments only. Suitability for a specific task must be determined by a qualified person following a thorough risk assessment.
- For use in Type 5 and Type 6 hazard environments including abrasive blasting preparation, spray painting, composite fabrication, and handling of solid or liquid chemical hazards.
- Where radioactive or infectious hazard exposure is present, ensure the full ensemble (including respiratory protection, gloves, and footwear) is selected and fitted in accordance with site protocols and relevant regulatory requirements.
- The antistatic properties of this garment are not a substitute for full electrostatic control measures. Verify compatibility with site earthing and grounding procedures before use in explosive or sensitive atmospheres.
- Low-lint construction makes the garment suitable for use in spray application environments where particle contamination of a freshly applied finish must be minimised.

STORAGE

Store in original, unopened packaging in a clean, dry location away from direct sunlight, heat sources, and chemical vapours. Keep packaging intact until point of use to preserve garment integrity.

SAFETY

This product is intended for professional use only. Applicators and operators must undergo training, possess relevant experience, and have the necessary skills and equipment to safely and effectively use the products in accordance with BAXT's technical documentation. When using this product, applicators and operators should utilise appropriate personal protective equipment. This guidance is provided based on the current understanding of the product.

DISCLAIMER

The information presented in this document is provided to the best of BAXT's knowledge, drawing from laboratory testing and practical experience. As these products are utilised under circumstances beyond BAXT's control, BAXT can only assure the quality of the product itself and cannot guarantee anything beyond that. BAXT retains the right to alter the provided data without prior notice.

Users are encouraged to consistently seek guidance from BAXT for specific recommendations regarding the general suitability of this product for their requirements and particular application practices.