# TYPE 5/6 DISPOSABLE COVERALL - LARGE / EXTRA LARGE

MODEL NO:**9602L / 9602XL**

**Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.**

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual

See Specification Section for Labelling

## 1. SAFETY

- ❑ **WARNING:** Suitable for single-use only. **DO NOT** re-use.
- ❑ **WARNING:** A properly selected coverall is essential to protect your health. Before commencing any task, please consult with qualified safety personnel to ensure that the coverall type and rating offers adequate protection for your intended use.
- ❑ **WARNING:** For use only by trained and qualified personnel.
- ❑ **WARNING:** Restrictions on the coverall disposal depend solely on the contamination occurring during use.
- ✓ When using the coverall with other PPE and in order to comply fully with EN requirement for Type5/6 garments, all openings such as wrist, ankles, neck etc., should be securely taped.
- ✓ The user shall be the sole judge of the suitability for the type of protection required and the correct combinations of coveralls accessories and ancillary equipment.
- ✓ Upon contamination, wear or damage, the coverall should be removed and appropriately disposed of at the earliest opportunity.
- ✓ The wearer should always ensure to check the integrity of the coverall before wearing it.
- ✓ The possibility of heat stress should be considered in very warm conditions. Heat stress can be reduced or eliminated by the appropriate use of undergarments and ventilation equipment.
- ✓ Extreme of heat and cold may adversely affect the performance of this garment.
- ✓ The coverall should not be used where there is a risk to certain hazardous chemicals that have not been tested against. Although limited protection can be offered from various chemicals, please refer to the physical performance of the coverall in relation to Type 5 and 6 testing.
- ✓ The user must also wear compatible chemical resistant gloves, boots and respiratory protection. The gloves should cover the elastic cuffs. An appropriate size should be selected by the user to allow for unrestricted movement for the intended task.
- ✓ If necessary please contact Manufacturer/Distributor for advice.
- ✓ It is recommended that the product be used within a period of 3 years from the date of manufacture/production written on the packaging.

## 2. INTRODUCTION

Microporous film makes the coverall breathable, ensuring comfort during periods of extended use. Elasticated wrists, ankles, hood and waist section. 65gsm Microporous film.

## 3. SPECIFICATION

**Model No:.....9602L, 9602XL**
Size 9602L Large (Chest/Height): ..... 100-108/176-182cm
Size 9602XL - Extra Large (Chest/Height):108-116/182-188cm

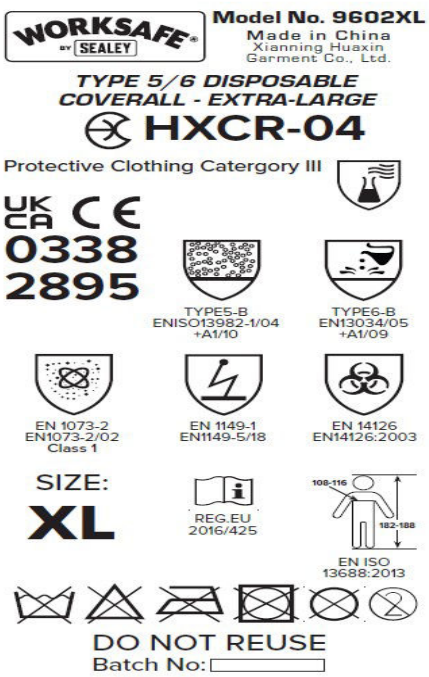
| **Fabric Physical Properties** | | Class |
|---|---|---|
| Abrasion Resistance | EN 530 Meth.2 | Class 1 |
| Flex Cracking Resistance | ISO 7854 B | Class 4 |
| Trapezoidal Tear Resist. MD | ISO 9073·4 | Class 2 |
| XD | | Class 2 |
| Puncture resistance | EN863 | Class 1 |
| Tensile Strength MD | ISO 13934-1 | Class 1 |
| XD | | Class 1 |
| Radioactive Protection | EN1073-2:2002 | Class 2 |
| Infective Resistance(solid particles} | ISO 22612 | Class 3 |
| Resistance to ignition | EN 13274-4 | Pass |
| **Fabric Chemical Properties Test Method** | Penetration | Repellency |
| Resistance to chemical EN 368 | | |
| Sulphuric acid 30% | Class 3 | Class 3 |
| Sodium Hydroxide 10% | Class 3 | Class 3 |




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*Original Language Version*

| | | |
|---|---|---|
| o-Xylene | Class 3 | Class 3 |
| Butance-1-ol | Class 3 | Class 3 |
| **Whole Suit Test Performance** | | |
| Type 5 Inward leakage | IL 82/90 ≤30% &TILS 8/10≤15% | |
| Method as defined by EN ISO 13982-1:2004 | Pass | |
| Type 6 Light spray | | |
| Method as defined by EN 13034:1005 | Pass | |
| En 14126:1003 | | |
| Barrier to infective agents | Pass | |
| En 1073-2:002 | | |
| Barrier to radioactive particulates | Pass | |
| EN 1149-5:2018 Anti-static | Pass | |
| **Protection against Infective Agents EN14126** | | |
| ISO 16603 | CLASS 6 | |
| ISO 16604 | CLASS 6 | |
| EN ISO 22610 | CLASS 6 | |
| ISO 22611 | CLASS 6 | |
| ISO 22612 | CLASS 6 | |




**Approvals:**
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BTTG®,notified body 0338, Unit 6 Wheel Forge Way, Trafford Park, Manchester,M17 EH, United Kingdom.

## 4. STORAGE

- ✓ The coverall can be stored in accordance with normal storage practices in a dry environment away from sources of heat, light and direct sunlight.

**ENVIRONMENT PROTECTION**
Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

**Note**: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.
**Important**: No Liability is accepted for incorrect use of this product.
**Warranty**: Guarantee is 12 months from purchase date, proof of which is required for any claim.

REGISTER YOUR PURCHASE HERE

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