

Safety Instruction for Use

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. OBSERVE THE SAFETY REQUIREMENTS, WARNINGS, AND CAUTIONS. USE THIS PRODUCT PROPERLY AND CAREFULLY FOR ITS INTENDED PURPOSE. FAILURE TO DO SO MAY RESULT IN DAMAGE AND/OR PERSONAL INJURY AND WILL VOID THE WARRANTY. KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

INTRODUCTION

The lab coat is designed with a microporous film that allows for breathability, ensuring comfort even during extended use. It comes with double shirt collar, elasticated wrists, two pockets and 5 snaps at front. The lab coat weighs 65gsm, providing a lightweight and comfortable wearing experience.

CE



Do not wash	Do not bleach	Do not tumble dry	Do not iron	Do not dry clean	Flammable	Do not re-use

Model Number	30302014,30302015,30302037
Material	50% Polyethylene 50% Polyester Spun-bonded & Hot-pressed Plus
Performance class (As per the requirements of EN13034:2005 & EN ISO 13982-1 2004)	
Property	Test Result
- Abrasion Resistance	>2,000 cycles
- Flexing Resistance	>15,000 cycles
- Puncture Resistance	52N
- Tear Strength	48N/34N
- Tensile Strength	180N/110N
- Antistatic Resistance	Pass <10 ⁸
- Radioactive Contamination	Pass
- H ₂ SO ₄ 30%	(Pen) 0% (Rep) 98.5%
- NaOH 10%	(Pen) 0%(Rep) 98.8%
*** Pen = Penetration & Rep = Repulsion	

- **WARNING:** For single-use only. DO NOT re-use.
- **WARNING:** Proper selection of the lab coat is critical for your safety. Consult with qualified safety personnel before beginning any task to ensure the coat type and rating provide adequate protection for your specific use.
- Wear lab coats that fit properly. Lab coats are available in a variety of sizes.
- Lab coats should fasten close to the collar to provide optimal protection.
- Lab coats should be worn fully buttoned or snapped with sleeves down.
- The user is responsible for determining the suitability of the lab coat for the required protection and selecting the appropriate combination of lab coat, accessories, and ancillary equipment.
- If the lab coat becomes contaminated, worn, or damaged, remove it and dispose of it appropriately as soon as possible.
- The wearer should always inspect the lab coat for integrity before use.
- Serged and bound seams are degraded by some hazardous liquid chemicals, such as strong acids, and should not be worn when these chemicals are present.
- The lab coats should not be worn near heat, open flames, sparks or any other possible ignition source nor should they be worn in potentially explosive or flammable environments. If the lab coats do burn or melt while being worn, it may increase the severity of burn injuries.
- If necessary please contact Manufacturer/Distributor for advice.
- It is recommended to use this product within 5 years from the date of manufacture/production indicated on the packaging.

STORAGE

Store the lab coats in a dry environment away from heat sources, light, and direct sunlight, following normal storage practices.