



Product Description

- Coveralls designed for protection against hazardous substances and contamination of both product and personnel.
- They are typically used for protection against dry particles and low hazardous splashes and sprays.
- CE and FDA Approved

Packaging

1 box contains 40 Coveralls
 Box dimensions 40 x 60 x 40 cm
 Box Gross weight 9.5-10 kgs

Technical Specifications

Protection Class Option	Type 3/4/5/6
Composition	Spunbond + PE Lamination
Fabric Option	Laminated
Sterile/Non-Sterile	Optional
Fabric Weight	55 g/m ²
Finished Product gross weight	230 gr (+/- 30 gr)
Color	White
Front Closure	Two Way Zipper
Head Coverage	Yes
Size	S,M,L,XL,XXL,XXXL
Certifications	Certification available upon requested
Usage	Single
Daily Production Capacity	1 Million pcs
Made in	Turkey

Product dimensions

Size	Unit	Length	Chest	Size	Unit	Length	Chest
S	CM	164-170	84-92	XL	CM	179-187	108-150
M	CM	167-178	92-142	XXL	CM	186-194	115-124
L	CM	174-181	100-146	XXXL	CM	194-200	124-132

Quality Certificate & Compliance

All processes across our manufacturing facilities are run in compliance with EN 14126, and are CE and FDA certified

Safety Instructions

- Non-hazardous
- Store in a cool dry space
- No skin irritation
- In case of rash or allergic reaction, discontinue use and wash hands with plenty of water

*Note: Prices and availability subject to final order confirmation

DO NOT USE YOUR PROTECT E GARMENT UNT YOU'VE READ THE LABELS ON YOUR GARMENT AND
IN THIS USER INFORMATION GUIDE

DISPOSABLE MICROPOROUS LIGHT COVERALLS

Composition, Material: spun bond + laminated polyethylene film fabric, 55 g/m², color white. Disposable clothing to be worn to protect against light spray, liquid aerosol, airborne solid particulates. Clothing with dissipative properties. Other different uses are excluded. One-piece coverall, with hood, zipper at front opening with a layer of flap with, elasticated ankles, cuffs, hood and waist' cut and sewn seams.

AREAS OF USE

Coveralls designed for protection against hazardous substances and contamination of both product and personnel. They are typically used for protection against dry particles and low hazardous splashes and sprays. The determination for suitability of coverall is the final responsibility of the user. The suit may be contaminated on removal and should be removed to avoid contamination of the user.

LIMITATIONS

When using the coverall with other PPE and in order to comply fully with EN requirement for Type 5/6 garment 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 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 risk. If necessary, please contact your manufacturer/distributor for advice.

STORAGE AND DISPOSAL

The recommended storage for the coverall is a cool dry place away from direct sunlight and heat. Restrictions on the disposal depend solely on the contamination during use. The manufacturer cannot accept responsibility for any improper use or disposal of garments.

EXPIRATION

It is recommended that the product be used within a period of 5 years from the date of manufacture/production written on the packaging.

WARNING

- In case of airborne solid particulates, it is advisable to cover the zipper and to surround the extremity of the sleeves and leggings with adhesive ribbon.
- The person wearing the electrostatic dissipative protective clothing shall be properly earthed. The resistance between the person and the earth shall be less than 10⁸Ω. For e.g. by wearing adequate footwear
- Electrostatic dissipative protective clothing shall not be open or removed whilst in presence of flammable or explosive atmospheres or while handling flammable or explosive substances
- Electrostatic dissipative protective clothing shall not be used in oxygen enriched atmospheres without prior approval of the responsible safety engineer