

ChemiGuard™

Jet-Pro 4000 Plus



TYPE 3



TYPE 4



TYPE 5



TYPE 6



EN1073-2



EN149-5



EN14126

Jet-Pro series protective coverall provides effective protection against hazardous chemicals when exposed to direct injection pressure (Type 3) and liquid spray penetration (Type 4) offering a high level of cost-effective performance (With Double Flaps, Zippers)

Product Details

- High density polyethylene (hdpe) coated with polypropylene provides effective protection against common inorganic chemicals and certain organic chemicals.
- The fabric is strong and durable, and can effectively protect against a variety of chemicals and dust particles
- Passed the highest level of protection against infectious substances test EN14126.
- This kind of protective clothing can effectively resist multiple harmful chemicals, such as concentration of 98% sulfuric acid, concentration of 10% formaldehyde solution and ethylene glycol and so on.
- All the seams have been added with highly effective chemical hot melt strips to prevent the infiltration and penetration of the chemical liquid.
- Bright yellow colour is high visible that makes user safer.
- High-efficient chemical hot-melt strips for all seams which prevent workers from the permeation and penetration of chemical liquid.
- Three-piece cap, butterfly sleeves, cuff thumb rings, elastic waist, triangle crotch design

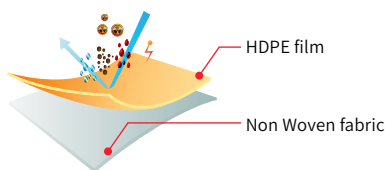
Applications

- Biological hazard treatment
- Acid and alkali chemical treatment
- Disease/epidemic treatment
- Industrial cleaning and maintenance
- Oil treatment/storage tank cleaning
- Petrochemical and oil refining applications
- Sewage purification
- Protection against radioactive particles in nuclear industry

Industries

-  Hospitals
-  Chemical & Laboratories
-  Automotive
-  Pharmaceuticals
-  Manufacturing

Fabric Technology



Seam Structure

- Reinforced four-line stitching
- Hot-melt strips



Packaging Information

1 Piece / Polybag

30 Piece / Carton

Carton Dimension - 49x33x49 cm

Carton Weight - 11.50 kg / 25.35 lbs

SKU Information

Product SKU	Size	Inner pack UPC	Carton GTIN
BLSH-CG-JP4000PL	Large	810148533892	00810148534332
BLSH-CG-JP4000PXL	X-Large	810148533908	00810148534349
BLSH-CG-JP4000PXXL	XX-Large	810148533915	00810148534356