Product details

- 1. Providing reliable barriers to water steam or blood and other fluids.
- 2. Safety for wearing, no stimulus to skin.
- 3. Soft hand feeling and comfortable.
- 4. eco-friendly material, light and breathable for body..
- 5. Excellent to dissipate body heat
- 7. Can prevent pollution and the surface of this clothes without stains.

Specifications of high quality industrial safety coveralls

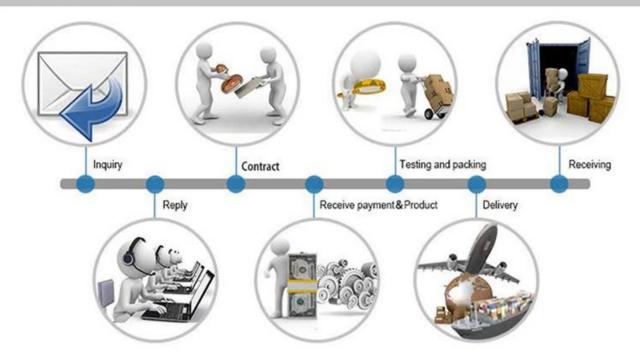
Name	high quality industrial safety coveralls, China plant chemical protective coverall, disposable factory protective suits
Size	S: 96*124cm M: 100*130cm L :107*136cm XL:110*140cm XXL:114*144cm
Materials	SF, microporous film
Gram	60g
Style	With hood, no boot, zipper front with flap, elastic cuffs and ankles, with elastic on the waist
MOQ	5,000PCS
Color	yellow
Usage	For medical safety protective, aseptic workshop, protective isolation, mining electronics factory,food factory farm animal husbandry biohazard and so on.
Packing	1pc/polybag, 25pcs/ctn, 5pcs/polybag, 25pcs/ctn 1pcs/ polybag, 50pcs/ctn, 10pcs/ polybag, 100pcs/ctn
Delivery Time	1*40HQ container can be finished within 15-20days.
Features	Protective safety use, Light weight, convenience, flexible, economical, Soft.
Payment Way	T/T, L/C, D/A, D/P, Western Union, ESCROW, Paypal
Sample	Sample free, can be supplied free for your quality checking within 2 days
Certificates	ISO13485. CE, FDA







Our business process



The regular shipment way



FAQ

- 1, Free sample.
- 2, Small order acceptable;
- 3, L/C, T/T, D/P terms available;
- 4. FOB, CNF, CIF, EXW terms available;
- 5, Competitive and stable price because we are factory.
- 6, Qualified products. 3rd part product inspection is acceptable.
- 7, OEM service. More options on material, pattern, size and packing;
- 8, Timely delivery. The best lead time is 25-30 day for a 40HQ container.
- 9, Professional export service. Documentation, clearance, sea transportation, all in one.
- 10, Good after sale service. We take care complaints as we would like to be your long-term supplier!