



## BearFa 3 Type 4B/5B/6B Chemical Coverall



### Applications

- Paint spraying
- Viral contaminated areas
- Pharmaceutical industries
- Veterinary services
- Fibreglass product manufacturing
- General Industry Maintenance
- Agriculture
- Virus, Bacteria Protection



### BearFa 3 : Particles, Chemicals, Virus, Bacteria and Blood borne pathogens

This coverall is made by two layers fabric which is guaranteed to offer protection and comfort for user dealing with hazardous contamination from bacteria, virus, particles, chemical tight spray and blood borne pathogens.



## Protection Levels & Additional Properties



EN14605:2005  
+A1 :2009  
TYPE 4B



EN ISO13982-1:2004  
+A1 : 2010  
TYPE 5B



EN13034:2005  
+A1 : 2009  
TYPE 6B



EN1073-2:2002  
Class 1



EN14126:2003  
IAC : 2004



EN 1149-5:2008

### BearFa 3 coverall meet the following EN norms

Production under ISO:9001:2015

CE category III PPE Regulation(EU) 2016/425

TYPE 4 EN14605:Protection against tight spray of liquid chemicals

TYPE 5 EN ISO 13982-1: Protection against solid particulates

TYPE 6 EN13034: Protection against limited liquid chemicals

EN1149-5 Anti-static / Electrostatic

EN14126:Protection against infective agents

EN1073-2:class 1 Protection against radioactive contamination

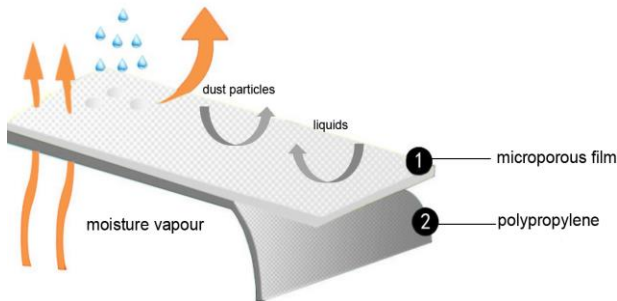
EN ISO 13688:Protective clothing general requirements

**Design:** with hood, elastic band at hood, cuffs, wasit back and ankles; zipper front with Storm flap, serged plus heat tape seam

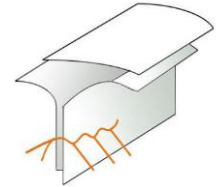
**Product Code:** SC8700

**Benefits:** Antistatic, Barrier to infective agents and radioactive particulates, Superior seam strength, Thumb loop, Chinstrap protection, low linting, with re-sealed adhesive tape on storm flap.

## Fabric and Seams



Breathable 2 layer fabric with high water vapour transmission from inside to outside. It is guaranteed to provide an effective barrier against both liquid and particle



Tightly stitching and heat tape seam provides a strong liquid and particle barrier

## Improved Design Features



**Elastic band finger loops** to prevent sleeve movement when working above your head



**3-piece Hood** designed for more comforts and optimum fit with face mask and respirators

### EN14126:2003/AC:2004 Protective clothing against infective agents-Fabric Performance

●Resistance to penetration by contaminated liquids under hydrostatic pressure-ISO 16603/16604

**Pass to 20kPa(Class 6 of 6)**

●Resistance to penetration by infective agents due to mechanical contact with substances containing contaminated liquids-ISO 22610

**Pass to 20kPa(Class 6 of 6)**

●Resistance to penetration by contaminated liquid aerosols -ISO DIS 22611

**No penetration(class 3 of 3)**

●Resistance to penetration by contaminated solid particles -EN ISO 22612

**No penetration(class 3 of 3)**

### Protective Clothing Size Guide

This sizing chart is only a guide for garment selection. Proper fit varies with individual body shape and underclothing. A good fit helps ensure that your protective clothing provides comfort and protection. Badly fitting garments can restrict wearer movement, and ultimately reduce efficiency, protection and comfort. Test for proper fit before use... appropriate size helps determine your garment's performance.

Size cm	86-94	94-102	102-110	110-118	118-129	129-141
158-166	SM					
166-174		MD				
174-182			LG			
182-190				XL		
190-198					2XL	
198-206						3XL