



## Standards



TYPE 5  
13982-1



TYPE 6  
13034



EN  
1149-5

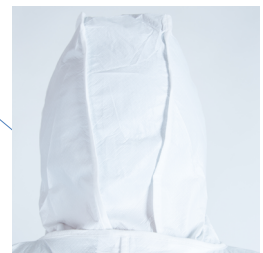


EN  
1073-2

## Technical Specifications



Self-adhesive zip flap for increased protection



Hood 3 pans allows much greater freedom of movement



Bat-wing sleeve allows much greater freedom of movement



Jersey wrists

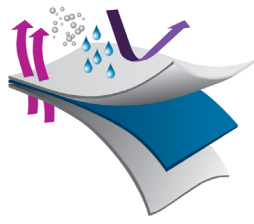


- Designed for maximum comfort with ultra-breathable material
- Its specific features allow freedom of movement
- Two-way zipper
- Elasticated ankles and waist for a better fit
- 1073-2 Standards Against radioactive particles
- Knitted cuff

# Material and seams

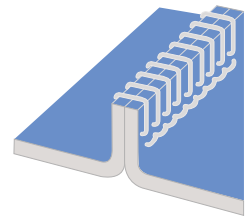
## SMS MATERIAL

Provide high breathability and optimum comfort



## SERGED SEAM

Offer an excellent strong seam. Appropriate for dry particulates and liquid light spray



**4 TREADS**

## Applications

- Wood and building sanding
- Composite industry
- Industrial cleaning and maintenance
- Sanding work
- Insulation work, general manufacturing and maintenance work
- Fiberglass, resin and ceramic applications

## Tests Results EN ISO 13935-2 Seam strength

Test method	Results	Class
Seam strength	100N	3/6

## Tests Results EN ISO 13982-1 Dust Testing on the integral coverall

Test method	Results
Mean value of all total inward leakage measurements L <i>+A1 :2010 Type 5</i>	3,98%
Total inward leakage value per Ls8 / 10 protection combination	4,3%
Value of the leak inwards Ljmn 82/90	7,9%

## Reference

M	L	XL	XXL	XXXL
WL-C-02	WL-C-03	WL-C-04	WL-C-05	WL-C-06

**WL-C-0X**



SMS SERIES

Units per carton : 50

Reference : WL-C-0X