



Standards



TYPE 5
13982-1



TYPE 6
13034

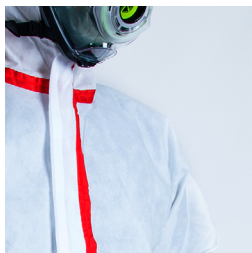


EN
1149-5



EN
1073-2

Technical specifications



Self-adhesive zip flap for increased protection



Hood 3 pans allows much greater freedom of movement



Elasticated waistband for a perfect fit



Overboot attached with ankle elasticated

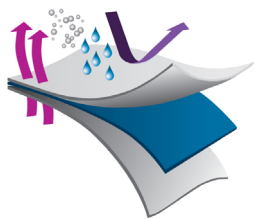


- Two-way zipper
- Bat-wing sleeve allows much greater freedom of movement
- Elasticated Cuffs and ankles, zipper closure, elastic tightening at the back
- Taped seam flat for optimal sealing to asbestos fibers
- Available inside the "Asbestos Kit" with all the missing accessories
- Jersey wrists

Material and seam

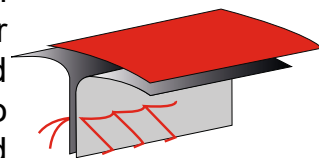
SMS MATERIAL

Provide high breathability and optimum comfort



TAPED SEAM

Internal stitching which is overtaped to offer increased strength and an effective barrier to liquids and micro and dangerous particles



Applications

- Asbestos removal
- Asbestos sample
- Diagnostics asbestos
- Pharmaceutical and cosmetic industries
- Powder Handling
- Nuclear dismantling

Tests Results EN ISO 13982

Dry particule suit (entire coverall)

Test method	+ A1 : 2010 Type 5	Results
Average value of all total leakage measurements into the interior L		3,98%
Value of the leakage into the integral interior for each protection coverall Ls8/10		4,3%
Value of the leakage into the interior Ljmn 82/90		7,9%

Tests Results EN ISO 13935-2

Seams strength

Test method	Results	Class
Seams strength	100N	3/6

Reference

L	XL	XXL	XXXL
WL-C1-03I	WL-C1-04I	WL-C1-05I	WL-C1-06I

WL-C1-0XI

