

CHEMSAFE C1 OVERALL

03150013 80 XXX
MOQ 1/50

material: non-woven polypropylene
size: M, L, XL, 2XL
color: white



- > protective overall with hood, self adhesive zipper flap and elastic wrists and legs
- > chemical proof and protective against radioactive particles belongs to CE III category, type 5 and 6

PERFORMANCE

Physical data	Test method	Result	Chemical penetration testing to BS EN 368	
Abrasion	EN 530	>100, <500	Chemical penetration	repellency
Seam strength	EN ISO 13935-2	> 70 N	Sulphuric Acid 30%	0,7% 91,7%
Puncture resistance	EN 863	13,8 N	NaOH 10%	0% 95,7%
Flex cracking	ISO 7854	> 100.000		
Trapezoidal Tear resistance	EN ISO 9073-4			
warp		55,7 N		
weft		40,2 N		



Do not wash



do not
bleach



do not
tumble dry



do not iron







do not
dry clean



Flammable. Keep away from flame or intensive heat

Standards

 Category III	<p>Category III</p> <p>- protective clothing against chemicals</p>
 EN ISO 13982-1 Type 5	<p>EN ISO 13982-1:2004</p> <p>Type 5</p> <p>- protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)</p>
 EN 13034 Type 6	<p>EN ISO 13034:2005</p> <p>Type 6</p> <p>- protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)</p>
 EN 1073-2: 2002 Class 1	<p>EN ISO 1073-2:2002</p> <p>- protective clothing against radioactive contamination - Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination</p>
 EN 1149-5: 95	<p>EN 1149-5:1995</p> <p>- protective clothing - Electrostatic properties - Part 1: Test method for measurement of surface resistivity</p>