

PRODUCT SPECIFICATION
DEF-COV Type 5/6 protective coverall



defCOV®

Size Chart	Chest	Height
S	82-92cm	164-170cm
M	92-100cm	170-176cm
L	100-108cm	176-182cm
XL	108-116cm	182-188cm
2XL	116-124cm	188-194cm
3XL	124-132cm	194-200cm

PRODUCT INFORMATION

MATERIAL	SMS polypropylene base material with microporous film coating
COLOUR	White
PACKAGING	1 per clear poly bag 50 per Carton
SIZES	M, L , XL, 2XL

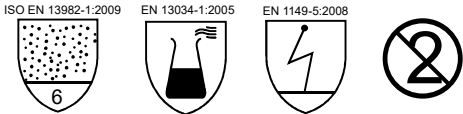
DESCRIPTION

- Type 5 & 6 microporous protective coverall with hood
- SMS polypropylene base material with microporous film coating
- 65 g/m2
- Elasticated wrist, legs and waist
- Single use garment

RECOMMENDATION

This product is meant to protect the head, body and legs from certain chemicals and fine particles. This coverall is for single use only. Do not launder for re-use.

The DEF-COV coverall is suitable for industrial use such as asbestos removal, accident attendance, fibre exposure, food and pharmaceutical environments, electronic assembly, painting and spraying applications.



- Harmonised Standards:
- - EN ISO 13688:2013
- - EN ISO 13982-1:2004/A1:2010 (Type 5)
- - EN 13034:2005/A1:2009 (Type 6)
- - EN 14126:2003 (Type 5-B, Type 6-B)
- - EN 1073-2:2002 (Class 1) except 4.2 Clause (Puncture)
- - EN 1149-1:2006
- - EN 1149-5:2008

Performs with the requirements of CE type examinations, PPE Directive, 89/686/EEC and European harmonized standard EN13034:2005 + A1:2009 (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).

- EN ISO 13982-1: 2004 (Protective clothing for use against solid particulates). Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing).
- EN 1149-5:2008 (Protective clothing – Electrostatic properties) for electrostatic dissipative protective clothing with a surface resistance of $\leq 2.5 \times 10^9 \Omega$ on both surfaces of the fabric



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