


THE BODYGUARD[®] SERIES

Item Number	B-DISP-COV-MP
Product Group	Body Protection
<p>Description</p>	<p>BODYGUARD Microporous Disposable Coverall with Hood</p> <ul style="list-style-type: none"> • White disposable anti-static coverall with hood • Applications – Asbestos Handling, Agriculture & Farming, Automotive, Biological Hazards, Chemical Handling, Clean Room, Electronics, Engineering, Hazardous Material, Military, Paint Spray, Printing. • Sizing – An appropriate size garment should be selected to allow sufficient movement for the task (Size Range: S-4XL) <p>Approval: EN ISO 13688:2013+A1:2021, EN 13034:2005+A1:2009, EN ISO 13982-This has been shown through satisfactory testing to: 1:2004+A1:2010, EN 1149-5:2018</p> <p>Microporous protective coverall with hood - EN 13034: 2005+A1:2009, Type 6. Abrasion Resistance: Level 1; Tear Resistance: Level 2; Tensile strength: Level 1; Puncture Resistance: Level 1; Liquid Repellency (H₂SO₄): Level 3; Liquid Repellency (NAOH): Level 3; Liquid Repellency (o-Xylene): Level 3; Liquid Repellency (Butan-1-Ol): Level 3; Resistance to penetration by liquids (H₂SO₄): Level 3; Resistance to penetration by liquids (NAOH): Level 3; Resistance to penetration by liquids (o-Xylene): Level 3; Resistance to penetration by liquids (Butan-1-Ol): Level 3; Seam strength: Level 3; Whole suit test: Pass. EN ISO 13982-1:2004+A1:2010, Type 5. Flex cracking resistance: Level 5; Inward leakage of aerosols of solid particles: pass. EN 1149-5:2018; Surface resistance: pass.</p> <p>Use Limitations: Do not use for:</p> <ul style="list-style-type: none"> • Contact with heavy oils, sparks or flames, or combustible liquids. • Exposure situations resulting in spray or liquid buildup on the suit. • Environments with high mechanical risks (abrasions, tears, cuts). • Environments with exposure to hazardous substances beyond CE Type 5/6 certification. • Environments with conditions of excessive heat.

Storage and Disposal:

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, sources of high temperature, and solvent vapors.
- Store within the temperature range 15°C to +25°C (58°F to 78°F) and with relative humidity below 80%.
- Shelf life is 60 months from date of manufacture when stored as stated above.
- Replace garments if damaged, heavily contaminated or in accordance with local work practice.
- Electrostatic properties may be decay by wear, tear, contamination and time. Double check before use the garment.
- Handle and dispose of contaminated garments with care and in accordance with national regulations.

- Do not wash Do not clean dry Do not iron
 Do not tumble dry  Flammable

Packing:

- 1 piece per sealed PE bag
- 25 pieces per carton

PICTURE

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Country of Origin

Asia