

BioClean-D Sterile Longer Length Hoods

Description • The single use BioClean-D Sterile Hood has a three-piece design to ensure a perfect fit

- Made from anti-static lightweight CleanTough material for comfort
- Extra-long yoke for maximum coverage when worn in conjunction with a coverall with collar
- Elasticized face-opening with reinforced edges to avoid contamination entering the controlled environment
- Excellent ESD properties
- Silicone-free

Specifications:

- Material: Anti-static BioClean-D CleanTough white material
- Color: White
- Construction: Bound seams with single needle stitching
- Classification: PPE Cat 3 Type PB 6
- Characteristics: Anti-static to EN1149-5† & low particulating
- Compatibility: ISO Class 4 & EU GMP Grade A
- Sterilization: Gamma irradiation
- Minimum Dose: 25kGy
- Sterility Assurance Level: 10
- Packaging: One piece per sealed inner PE bag; 20 inner bags per sealed outer PE bag; six outer bags per lined carton (120 pieces)



Quality Standards:

- Manufactured in a facility holding ISO 9001:2015 and (EU)2016/425 Module D certifications
- Conforms to Category 3 - Personal Protective Equipment Regulation (EU)2016/425
- Tested against standard EN ISO 13034:2005+A1:2009 protective clothing against liquid chemicals (Type PB6)
- Tested against standard EN ISO 14325 protective clothing against chemicals
- Tested against standards: EN 1149-5:2008, protective clothing - electrostatic properties; EN 530, Abrasion resistance; EN 7854, Flex cracking resistance; EN 6530, Resistance to penetration by liquids; EN 13934-1, Tensile strength; EN 9073-4, Trapezoidal tear resistance; EN 863, Puncture resistance; and EN 13935-2, Seam strength.
- Tested against permeation standard ASTM F739-12
- Processed in an NEBB certified ISO Class 4 environment
- Ste

Order	28-Apr-2024 18:25: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
206-25592-CS	BioClean-D Sterile Longer Length Hoods, White, Universal - 120 ea	Sign In	Ansell	S-BDHD-L			CS